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Emfuleni Local Municipality Annual Financial Statements for the year ended 30 June 2011

UNAUDITED

Annual Financial Statements for the year ended 30 June 2011

General Information

Mayoral committee

Executive Mayor

Speaker

Chief Whip

Members of the Mayoral Committee

MMC - Housing

N.G Hlongwane

M.P Gqelosha

D.E Tshabalala

V.M Godoli

MMC - Housing

M.L Khubeka

MMC - Local Economic Development, Tourism and

MMC - Local Economic Development, Tourism and
Development Planning

K. Mallndl

MMC - Public Safety

W.V Mcera

MMC - Corporale Services

K. Ntombela

MMC - Public Transport Roads and Public Works

S.E Pitso

MMC - Sports, Recreation, Arts and Culture

MMC - Health and Social Development

K.J.M Ranake

MMC - Finance

M.T Ronyuza

MMC - Infrastructure, Electricity, Water and Sanitation N.R Thulo

Municipal Manager Sam Shabalala

Chief Financial Officer (CFO) Ahmed Lambat

B Com B.Acc CA(SA)

Grading of local authority Grade 11

Auditors Auditor-General of South Africa

Bankers ABSA Bank Limited

First National Bank

Registered office Cnr Frikkie Meyer Boulevard & Klasie Havenga Street

Vanderbijlpark

1900

Business address Cnr Frikkie Meyer Boulevard & Klasie Havenga Street

Vanderbijlpark

1900

Postal address P.O Box 3

Vanderbijlpark

1900

Telephone number (016) 950 5000

Fax number (016) 950 5050

Email shabalalas@emfulenl.gov.za

Website www.emfuleni.gov.za

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The reports and statements set out below comprise the annual financial statements presented to the provincial legislature:

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Abbreviations

CRR Capital Replacement Reserve

DBSA Development Bank of South Africa

ŞA GAAP South African Statements of Generally Accepted Accounting Practice

GRAP Generally Recognised Accounting Practice

GAMAP Generally Accepted Municipal Accounting Practice

IAS International Accounting Standards

IMFO Institute of Municipal Finance Officers

IPSAS International Public Sector Accounting Standards

MEC Member of the Executive Council

MFMA Municipal Finance Management Act

Municipal Infrastructure Grant (Previously CMIP) MIG

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Accounting Officer's Responsibilities and Approval

I am responsible for the preparation of these financial statements which are set out on pages 4 to 51, in terms of the Local Government: Municipal Finance Management Act, 2003 (Act no. 56 of 2003) (MFMA) and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of councillors as disclosed in Note 24 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the constitution, read with the remuneration of Public Office Bearers Act, 1998 (Act No. 20 of 1998) and the Minister of Provincial and Local Government's determination in accordance with this Act.

Accounting Officer S Shabalala

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Statement of Financial Position

	Note(s)	2011 R	2010 R
Assets			
Current Assets			
Cash and cash equivalents	2	18 497 047	6 996 670
Trade and other receivables from exchange transactions	3	204 307 555	74 090 438
Other receivables from non- exchange transactions	4	72 883 216	33 886 423
Inventories	5	19 886 954	22 002 174
Invesiments	6	106 269 517	135 106 924
Value added tax receivable	7	21 649 334	42 612 172
		443 493 623	314 694 801
Non-Current Assets			
Investments	6	55 000	48 653 485
Property, plant and equipment	8	1 864 776 627	1 694 820 135
		1 864 831 627	1 743 473 620
Non-Current Assets		1 864 831 627	1 743 473 620
Current Assets		443 493 623	314 694 801
Non-current assets held for sale (and) (assets of disposal groups) Total Assets		2 308 325 250	2 058 168 421
Liabilities			
Current Liabilities	9	385 944 792	472 209 239
Trade and other payables from exchange transactions	11	89 182 071	77 332 169
Unspent conditional grants and receipts	12	6 858 622	6 278 147
Borrowings	13	62 193 495	63 453 574
Finance lease liability	15	544 178 980	619 273 129
Non-Current Liabilities			
	10	31 186 399	29 399 764
Consumer deposits	12	32 172 176	93 217 094
Borrowings Finance lease liability	13	15 389 744	72 092 273
Provisions	14	247 701 037	122 234 809
Fluvisions		326 449 356	316 943 960
N - A		326 449 356	316 943 960
Non-Current Liabilities Current Liabilities		544 178 980	619 273 129
Liabilities of disposal groups Total Liabilities		870 628 336	936 217 089
Assets		2 308 325 250	2 058 168 421
Liabililies		(870 628 336)	(936 217 089)
Net Assets		1 437 696 914	1 121 961 332
Net Assets			
Reserves			
Revaluation reserve		- 1 437 696 914	4 404 054 222
Accumulated surplus			1 121 951 332
Total Net Assets		1 437 696 914	1 121 951 332

Statement of Financial Performance

	Note(s)	2011 R	2010 R
Revenue			
Properly rales	15	310 197 555	244 994 625
Service charges	16	1 855 360 142	1 539 956 149
Rental of facilities and equipment	17	8 218 943	8 407 456
Interest	18	50 278 298	83 851 104
Dividends	18	5 756	14 280
Fines	19	17 371 500	16 980 039
Licences and permits	21	8 390	8 054
Government grants and subsidies	20	673 426 603	597 188 413
Other income	21	110 336 137	115 087 953
Total Revenue		3 025 203 324	2 596 488 073
Expenditure			
Personnel costs	23	(633 574 390)	(541 489 073
Remuneration of councillors	24	(22 931 137)	(21 637 513
Depreciation and amortisation		(131 753 328)	(120 858 066
Repairs and maintenance		(111 627 749)	(175 154 909
Finance costs		(29 524 029)	(30 823 934
Debt impairment		(329 956 165)	(416 087 060
Bulk purchases	25	(1 144 544 785)	(994 917 583
Contracted services		(47 257 711)	(59 732 289
Grants and subsidies paid		(4 263 730)	(13 312 322
General expenses	26	(354 354 478)	(270 575 615
Total Expenditure		(2 809 787 502)	(2 644 688 364
Gain on disposal of assets	22	3 293 530	2 890 463
Revenue		3 025 203 324	2 596 488 073
Expenditure		(2 809 787 502)	(2 644 588 364
Olher		3 293 530	2 890 463
Surplus (deficit) for the year		218 709 362	(45 209 828



Statement of Changes in Net Assets

Accumulated surplus R	Total net assets R
1 167 161 160	1 167 161 160
(45 209 828)	(45 209 828)
1 121 951 339	1 121 951 339
218 709 352 97 036 223	218 709 352 97 036 223
315 745 575	315 745 575
1 437 696 914	1 437 696 914
	surplus R 1 167 161 160 (45 209 828) (45 209 828) 1 121 951 339 218 709 352 97 036 223 315 745 575



Cash Flow Statement

	Note(s)	2011 R	2010 R
Cash flows from operating activities			
Receipts			
Sale of goods and services		1 898 301 356	1 597 249 168
Grants		506 428 583	430 933 252
Interest income		50 278 298	83 851 104
Dividends received		· 5 756	14 280
Other receipts		113 102 560	122 822 620
		2 568 116 553	2 234 870 424
Payments			
Employee costs		(615 881 800)	(541 489 052)
Suppliers		(1 303 430 245)	(1 230 570 599)
Finance costs		(29 524 029)	(30 823 934)
Other payments		(358 171 830)	(176 276 091)
		(2 307 007 904)	(1 979 159 676)
Total receipts		2 568 116 553	2 234 870 424
Total payments		(2 307 007 904)	(1 979 159 676)
Net cash flows from operating activities	27	261 108 649	255 710 748
Cash flows from investing activities			
Purchase of property, plant and equipment	8	(194 317 260)	(315 819 264)
Proceeds from sale of property, plant and equipment		3 674 610	3 130 535
Proceeds from sale of financial assets		28 837 407	(5 432 040)
Nat cash flows from investing activities		(161 805 243)	(318 120 769)
Cash flows from financing activities			
Repayment of borrowings		(60 464 443)	(6 988 781)
Movement in consumer deposits		1 786 615	1 693 904
Finance lease payments		(57 962 608)	20 806 667
Net cash flows from financing activities		(116 640 436)	16 611 790
Net increase/(decrease) in cash and cash equivalents		(17 337 030)	(103 912 962)
Cash and cash equivalents at the beginning of the year		142 103 594	246 016 556
Cash and cash equivalents at the end of the year	28	124 766 564	142 103 594



Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the effective Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise, They are presented in South African Rand.

The annual financial statements have been prepared on the assumption that the municipality will continue to operate as a going concern for at least the next twelve months.

A summary of the significant accounting policies, which have been consistently applied, are disclosed below.

These accounting policies are consistent with the previous period.

1.1 Significant Judgements and sources of estimation uncertainty

The preparation of annual financial statements in conformlty with Standards of GRAP requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the municipality's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the annual financial statements are disclosed in the relevant sections of the annual financial statements. Although these estimates are based on management's best knowledge of current events and actions they may undertake in the future, actual results ultimately may differ from those estimates. Significant judgements and underlying assumptions are reviewed on a constant basis. Significant judgements include:

Trade receivables / Held to maturity investments and/or loans and receivables

The municipality assesses its trade receivables, held to maturity, investments, loans and other receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit. Management makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables, held to maturity, investments loans and other receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio.

Available-for-sale financial assets

The municipality follows the guidance of IAS 39 to determine when an available-for-sale financial asset is impaired. This determination requires significant judgment. In making this judgment, the municipality evaluates, among other factors, the duration and extent to which the fair value of an investment is tess than its cost; and the financial health of and near-term business outlook for the investee, including factors such as industry and sector performance, changes in technology and operational and financing cash flow.

Allowance for slow moving, damaged and obsolete stock

An allowance for stock to write stock down to the lower of cost or net realisable value. Management have made estimates of the selling price and direct cost to sell on certain inventory items. The write down is included in the operation surplus note.

Fair value estimation

The municipality uses a variety of methods and makes assumptions that are based on market conditions existing at the end of each reporting period. Quoted market prices or dealer quotes for similar instruments are used for long-term debt.

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the current market interest rate that is available to the municipality for similar financial instruments.

Provisions

Provisions were raised and management determined an estimate based on the information available. Provisions are measured

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1,1 Significant Judgements and sources of estimation uncertainty (continued)

at management's best estimate of the expenditure required to settle the obligation at the reporting date, and are discounted to present value where the effect is material. Additional disclosure of these estimates of provisions are included in note 14 - Provisions.

Post retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarlal basis on the projected unit credit method basis due to the cost implication.

The municipally determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability.

Other key assumptions for pension obligations are based on current market conditions.

Effective interest rate

The municipality used the prime interest rate plus 1% to discount future cash flows.

Allowance for credit losses

On debtors an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

1.2 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services or for
- administrative purposes, or
- sale in the ordinary course of operations.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the municipality, and the cost or fair value of the investment property can be measured reliably.

A gain or loss arising from a change in fair value is included in net surplus or deficit for the period in which it arises.

Investment property is carried at fair value less accumulated depreciation and any accumulated impairment losses once it meets the definition of investment property.

Depreciation is provided to write down the fair value, less estimated residual value, over the useful life of the property, which is as follows:

Item Property - land Property - bulldings Useful life indefinite 30 years

Compensation from third parties for investment property that was impaired, lost or given up is recognised in surplus or deficit when the compensation becomes receivable.

1.3 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one accounting period.

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.3 Property, plant and equipment (continued)

The cost of an item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- · the cost of the item can be measured reliably.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment with the exception of fand and buildings is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Land and buildings are valued by an appointed Municipal Valuer on an annual basis. The market value of these properties are split between land and improvement values resulting from the indefinite useful life of land. These properties are stated at fair value less depreciation in the case of buildings and fair value in the case of land.

Where an asset is acquired at no cost, or for a nominal cost, its cost is its fair value as at date of acquisition.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Major spare parts and standby equipment which are expected to be used for more than one accounting period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses except for buildings which is carried at revalued amount being the fair value at the date of revaluation less any subsequent accumulated depreciation and subsequent accumulated impairment losses.

Depreciation is calculated on the depreciable amount (cost less residual value), using the straight line method over the estimated useful lives of the assets. The annual depreciation rates are based on the following estimated asset lives:

ltem	Average useful life
Land	
 Roads and paving 	20
Pedestrian Mall	30
 Electricity 	50-60
 Waler 	15-20
Sewerage	15-20
Housing	30
Community assets	
Buildings	30
 Recreational Facilities 	20-30
Security	5
Other assels	
Buildings	30
Specialist vehicles	10
Other vehicles	5
Office equipment	3-7
 Furniture and fittings 	7-10
Watercraft	15 ·
Bins and containers	5
 Specialised plant and equipment 	10-15
Other items of plant and equipment	2-5
Landfill sites	30-55
Intangible assets	
Computer software	3-5
•	

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.3 Property, plant and equipment (continued)

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. These components are:

ItemUseful lifeProperty – landindefiniteProperty – buildings30 years

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an Item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an Item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities, are transferred to inventories when the rentals end and the assets are available-for-sale. These assets are not accounted for as non-current assets held for sale. Proceeds from sales of these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement.

1.4 Intangible assets

An asset is identified as an Intangible asset when it:

- is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, assets or liability; or
- arises from contractual rights or other legal rights, regardless whether those rights are transferable or separate from the municipality or from other rights and obligations.

An Intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

Intangible assets are initially recognised at cost.

If an intangible asset is acquired at no or nominal cost, the cost shall be its fair value as at the date of acquisition.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for Intangible assets are reviewed at each reporting date.

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

 Item
 Useful life

 Computer software, internally generated
 3-5 years

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.4 Intangible assets (continued)

Computer software, other Intangible assets under development 3-5 years

3-5 years

1.5 Financial instruments

Classification

Classification of financial assets and financial liabilities depends on the purpose for which the financial instruments were obtained / Incurred and takes place at initial recognition. Classification is re-assessed on an annual basis, except for derivatives and financial assets.

Initial recognition and measurement

Financial instruments are recognised initially when the municipality becomes a party to the contractual provisions of the instruments.

The municipality classifies financial Instruments, or their component parts, on initial recognition as a financial asset, a financial liability or an equity instrument in accordance with the substance of the contractual arrangement.

Financial instruments are measured initially at fair value, except for equity investments for which a fair value is not determinable, which are measured at cost and are classified as available-for-sale financial assets.

Investments

Investments, which include listed government bonds, unlisted municipal bonds, fixed deposits and short-term deposits invested in registered commercial banks, are categorised as either held-to-maturity where the criteria for that categorisation are met, or as loans and receivables, and are measured at amortised cost. Where investments have been impaired, the carrying value is adjusted by the Impairment loss, which is recognised as an expense in the period that the Impairment is identified. Impairments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows flowing from the instrument. On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the surplus or deficit.

Trade and other recelvables

Trade receivables are measured at initial recognition at fair value, and are subsequently measured at amortised cost using the effective interest rate method. Appropriate allowances for estimated irrecoverable amounts are recognised in surplus or deficit when there is objective evidence that the asset is impaired. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments are considered indicators that the trade receivable is impaired. The allowance recognised is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

Trade and other receivables are classified as loans and receivables.

Trade and other payables

Trade payables are initially measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method.

Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and demand deposits. These are initially and subsequently recorded at fair value.

Bank overdraft and borrowings

Bank overdrafts and borrowings are initially measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method. Any difference between the proceeds (net of transaction costs) and the settlement or redemption of borrowings is recognised over the term of the borrowings.

Financial liabilities and equity instruments

Financial liabilities are classified according to the substance of contractual agreements entered into. Trade and other payables

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.5 Financial instruments (continued)

are stated at their nominal value. Equity instruments are recorded at the amount received, net of direct issue costs.

Gains and losses

A gain or loss arising from a change in a financial asset or financial liability is recognised as follows:

- A gain or loss on a financial asset or financial liability classified as at fair value through surplus or deficit is recognised in surplus or deficit;
- A gain or loss on an available-for-sale financial asset is recognised directly in net assets, through the statement of changes in net assets, until the financial asset is derecognised, at which time the cummulative gain or loss previously recognised in net assets is recognised in surplus or deficit; and
- For financial assets and financial liabilities carried at amortised cost, a gain or loss is recognised in surplus or deficit
 when the financial asset or financial liability is derecognised or impaired.

Derecognition

Financial assets

(

A financial asset (or, where applicable a part of a financial asset or part of a group of similar financial assets) is derecognised where:

- the rights to receive cash flows from the asset have expired;
- the municipality retains the right to receive cash flows from the asset, but has assumed an obligation to pay them in full without material delay to a third party under a 'pass-through' arrangement; or
- the municipality has transferred its rights to receive cash flows from the asset and either
 - has transferred substantially all the risks and rewards of the asset, or
 - has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

Where the municipality has transferred its rights to receive cash flows from an asset and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the asset is recognised to the extent of the municipality's continuing involvement in the asset. Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the municipality could be required to repay. Where continuing involvement takes the form of a written and/or purchased option (including a cash-settled option or similar provision) on the transferred asset, the extent of the municipality's continuing involvement is the amount of the transferred asset that the municipality may repurchase.

Financial liabilities

A financial liability is derecognised when the obligation under the liability is discharged, cancelled or expires. Where an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in surplus or deficit.

Impairment of financial assets

The municipality assesses at each Statement of Financial Position date whether a financial asset or group of financial assets is impaired.

Assets are carried at amortised cost.

If there is objective evidence that an impairment loss on loans and receivables carried at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate (i.e. the effective interest rate computed at initial recognition). The carrying amount of the asset shall be reduced either directly or through the use of an allowance account. The amount of the loss shall be recognised in surplus or deficit. The municipality first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, and individually or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is or continues to be recognised are not included in a collective assessment of impairment.

1.6 Leases

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.6 Leases (continued)

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

Finance leases - lessor

The municipality recognises finance lease receivables as assets on the Statement of Financiat Position. Such assets are presented as a receivable at an amount equal to the net investment in the lease.

Finance revenue is recognised based on a pattern reflecting a constant periodic rate of return on the municipality's net investment in the finance lease.

Finance leases - lessee

Finance leases are recognised as assets and liabilities in the Statement of Financial Position at amounts equal to the feir value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the Statement of Financial Position as a finance lease obligation.

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

1.7 Inventories

Inventories include consumable stores, maintenance materials, spare parts for plant and equipment, work in progress and land and property held for sale. Cost is determined by the first-in- first out method and comprises all costs of purchases, costs of development, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. Inventories are stated at the lower of cost and current replacement cost. Current replacement cost represents the cost the municipality would incur to acquire the asset on the reporting date. Where inventories are acquired at cost, or for nominal consideration, their costs are their fair value as at the date of acquisition.

Inventories are initially measured at cost except where inventories are acquired at no cost, or for nominal consideration, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- distribution at no charge or for a nominal charge; or
- · consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated salling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

In general, the basis of allocating cost to inventory items is the first-in, first-out method (F.I.F.O)

The municipality has dislosed the full value of water stock as year end.

Redundant and slow moving inventories are identified and written down from cost to net realisable value with regard to their astimated economic or realisable values.

Consumables are written down with regard to their age, condition and utility.

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.7 Inventories (continued)

Unsold properties for the purpose of resale are accounted for as inventory. The fair value was determined by the appointed Municipal Valuer per the Valuation Roll that came into effect on 1 July 2009. Direct costs are accumulated for each separately identifiable development. Cost also includes a portion of overhead costs, if the costs occur frequently and are separately identifiable.

When Inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of Inventories to not realisable value and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in not realisable value, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

1.8 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation.

Carrying amount is the amount at which an asset is recognised in the Statement of Financial Position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets held with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs.

Depreciation is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

Useful life is either:

- . (a) the period of time over which an asset is expected to be used by the municipality; or
- (b) the number of production or similar units expected to be obtained from the asset by the municipality.

1.9 Employee benefits

Short-term employee benefits

The cost of short-term employee benefits, (those payable within 12 months after the service is rendered, such as paid vacation leave and sick leave, bonuses, and non-monetary benefits such as medical care), are recognised in the period in which the service is rendered and are not discounted.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs.

Defined benefit plans

For defined benefit plans the cost of providing the benefits is determined using the projected credit method, is recognised when the municipality is demonstrably committed to curtailment or settlement.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan.

The amount recognised in the Statement of Financial Position represents the present value of the defined benefit obligation as adjusted for unrecognised actuariat gains and losses and unrecognised past service costs, and reduces by the fair value of

Appual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.9 Employee benefits (continued) plan assets,

Other post retirement obligations

The municipality provides post-retirement health care benefits, to retirees.

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations.

1.10 Provisions and contingencies

Provisions are recognised when:

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- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic banefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense. Discounting of consumer debtors is recognised by utilising the actual billing for the month of June, as well as the interest levied on outstanding debtors for the month and calculating subsequent present value as at 30 June with a varying interest rate. This interest rate is equivalent to the interest rate utilised by the municipality for a respective month. All calculations are exclusive of value added tax.

A provision is used only for expenditures for which the provision was originally recognised.

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

No obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the sale or transfer, that is, there is a binding agreement.

After their initial recognition, contingent liabilities recognised in business combinations that are recognised separately are subsequently measured at the higher of:

- the amount that would be recognised as a provision; and
- the amount initially recognised less cumulative amortisation.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 34.

1.11 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1,11 Revenue from exchange transactions (continued)

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- the municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- · the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality;
- · the stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage of completion is determined by .

- · surveys of work performed
- services performed to date as a percentage of total services to be performed.
- the proportion that costs incurred to date beer to the total estimated costs of the transaction

Revenue arising from application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant gazetted tariff. This includes the Issuing of licences and permits.

Interest, royalties and dividends

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Revenue arising from the use by others of entity assets yielding interest, royalties and dividends is recognised when:

- It is probable that the aconomic benefits or service potential associated with the transaction will flow to the municipality, and
- The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method.

Dividends, or their equivalents are recognised, in surplus or deficit, when the municipality's right to receive payment has been established.

Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

1,12 Revenue from non-exchange transactions

Non-exchange transactions are defined as transactions where the entity receives value from another entity without directly giving approximately equal value in exchange.

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

Appual Financial Statements for the year ended 30 June 2011

Finance

Accounting Policies

1.12 Revenue from non-exchange transactions (continued)

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

Rates, including collection charges and panalties interest

Revenue from rates, including collection charges and penalty interest, is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality:
- the amount of the revenue can be measured reliably; and
- · there has been compliance with the relevant legal requirements.

Changes to property values during a reporting period are valued by a suitably qualified valuator and adjustments are made to rates revenue, based on a time proportion basis. Adjustments to rates revenue already recognised are processed or additional rates revenue is recognised.

Fines

Revenue from the issuing of fines is recognised when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the amount of the revenue can be measured reliably.

Fines constitute both spot fines and summonses. Revenue from spot fines and summonses is recognised when payment is recieved, together with an estimate of spot fines and summonses that will be received based on past experience of amounts collected.

Government grants

Government grants are recognised as revenue when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality.
- the amount of the revenue can be measured reliably, and
- to the extent that there has been compliance with any restrictions associated with the grant.

The municipality assesses the degree of certainty attached to the flow of future economic benefits or service potential on the basis of the available evidence. Certain grants payable by one level of government to another are subject to the availability of funds. Revenue from these grants is only recognised when it is probable that the economic benefits or service potential associated with the transaction will flow to the entity. An announcement at the beginning of a financial year that grants may be available for qualifying entities in accordance with an agreed programme may not be sufficient evidence of the probability of the flow. Revenue is then only recognised once evidence of the probability of the flow of funds becomes available.

Restrictions on government grants may result in such revenue being recognised on a time proportion basis. Where there is no restriction on the period, such revenue is recognised on receipt or when the Act becomes effective, which-ever is earlier.

When government remit grants on a re-imbursement basis, revenue is recognised when the qualifying expense has been incurred and to the extent that any other restrictions have been complied with.

Other grants and donations

Other grants and donations are recognised as revenue when:

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality;
- the amount of the revenue can be measured reliably; and
- to the extent that there has been compliance with any restrictions associated with the grant.

If goods in-kind are recaived without conditions attached, revenue is recognised immediately. If conditions are attached, a liability is recognised, which is reduced and revenue recognised as the conditions are satisfied.

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.13 Investment Income

Investment income is recognised on a time-proportion basis using the effective interest method.

1.14 Borrowing costs

Borrowing costs that are directly altributable to the acquisition, construction or production of qualifying assets are capitalised to the cost of that asset until such time that the asset is ready for its intended use.

The amount of borrowing costs eligible for capitalization is determined as follows:

- Actual borrowing costs of funds specifically borrowed for the purpose of obtaining a qualifying asset less any
 investment income on the temporary investments of those borrowings
- Weighted average of the borrowing costs applicable to the municipality on funds generally borrowed for the
 purpose of obtaining the qualifying asset. The borrowing costs capitalized do not exceed the total borrowings
 incurred.

The capitalization of borrowing costs commences when all the following conditions have been met: -

- Expenditure for the asset have been incurred;
- Borrowing costs have been incurred; and
- Activities that are necessary to prepare the asset for its intended use or sale are undertaken.

When the carrying amount or the expected ultimate cost of the qualifying asset exceeds its recoverable amount or recoverable service amount or net realizable value, the carrying amount is written down or written off in accordance with the accounting policy on impairment of Assets. In certain circumstances the amount of the write-down or write-off is written back in accordance with the same accounting policy.

Capitalization is suspended during extended periods in which active development is interrupted.

The municipality ceases the capitalization of borrowing costs when substantially all the activities to prepare the asset for its intended use or sale are complete. It is considered inappropriate to capitalise borrowing costs where the link between the funds borrowed and the capital asset acquired cannot be adequately established. Borrowing costs incurred other than in qualifying assets are recognized as an expense in surplus or deficil when incurred.

All the other borrowing costs are recognized as an expense in the period in which they are incurred.

1.15 Self insurance reserve

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A Self-Insurance Reserve (SIR) covers claims that may occur, subject to external insurance policy terms and conditions. Premiums are charged to the respective services taking into account claims history, the insured value of property, plant and equipment and number of fleet vehicles.

Contributions by the departments to the self insurance reserve are transferred from the contribution expenditure account of the department to the insurance reserve according to amounts budgeted for in the operating budget.

Claim payments received from external insurers are utilised in the calculation of gain or loss on the scrapping of damaged assets and are recorded in the Statements of Financial Performance.

Claim payments received in respect of repairs, damages and/or losses to assets receipted to the insurance cost centre income account and are then transferred from the insurance cost centre transfer expenditure account to the insurance reserve where it is reflected as income.

Repair and replacement costs not fully covered by external insurance are paid from the insurance cost centre expenditure account that is then financed or reimbursed by a transfer from the self insurance reserve to the insurance cost centre transfer income account. The repair and replacement cost is reflected as expense in the self insurance reserve.

1.16 Comparative figures

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason of reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

Where there has been a change in the accounting policy in the current year, the adjustment is made retrospectively as far as is

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1.16 Comparative figures (continued)

practicable, and the prior year comparatives are restated accordingly.

1,17 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with
 the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the Statement of Financial Performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.18 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the Statement of Financial Performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1,19 Irregular expenditure

Irregular expenditure is expenditure other than unauthorised expenditure, incurred in contravention of or that is not in accordance with a requirement of any applicable legislation.

Irregular expenditure that was incurred and identified during the current financial year and which was not condoned by the National Treasury or the relevant authority is recorded appropriately in the irregular expenditure register. If liability for the irregular expenditure can be attributed to a person, a debt account is created if such a person is liable in law, immediate steps are thereafter taken to recover the amount from the person concerned. If recovery is not possible, the accounting officer or accounting authority may write off the amount as debt impairment and disclose such in the relevant note to the financial statements. The irregular expenditure register is updated accordingly.

1,20 Offsetting

Assets, liabilities, revenue and expenses have not been offset except when offsetting is required or permitted by a Standard of Generally Recognised Accounting Practise (GRAP)

1.21 Internal reserves

Capital replacement reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus to the CRR. The following provisions are set for the creation, feasibilty and utilization of the CRR:

- The cash funds which back up the CRR are invested until utilized. The cash may only be invested in accordance with the investment policy of the Municipality.
- The CRR can only be utilized to finance items of property, plant and equipment and may not be used for the
 maintenance of these items.
- The CRR is reduced and the accumulate surplus/(deficit) are credited by corresponding amount when the
 amounts in the CRR are utilized.

Capitalisation reserve (CR)

The balance of the Capitalization reserve equals the carrying value of the items of property, plant and equipment financed from the former legislated funds. When items of property, plant and equipment are depreciated, a transfer is made from the Capitalization reserve to the accumulated surplus/(deficit).

When an item of property, plant and equipment is disposed, the balance in the Capitalization reserve relating to such an item is transferred to the accumulated surplus/(deficit).

Annual Financial Statements for the year ended 30 June 2011

Accounting Policies

1,21 Internal reserves (continued)

Government grant reserve (GGR)

When items of property, plant and equipment are financed from government grants, a transfer is made from the accumulated surplus/deficit to the government grants reserve equal to the government grant recorded as revenue in the statement of financial performance.

When such items of property, plant and equipment are depreciated a transfer is made from the government grant reserve to the accumulated surplus/(deficit).

When an Item of property, plant and equipment financed through a government grant is disposed off, the balance in the government grant reserve relating to the item is transferred to the accumulated surplus/(deficit).

1.22 Investments

Where the carrying amount of an investment is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the statement of financial performance.

1.23 Conditional grants and receipts

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised.

1.24 Segmental information

Segmental Information on property, plant and equipment, as well as income and expanditure, are based on the International Government Financial Statistics classifications and the budget formats prescribed by National Treasury. The municipality operates solely in its area of jurisdiction as determined by the Demarcation Board.

Segmental information is prepared in conformity with the accounting policies applied for preparing and presenting the financial statements.

1.25 Budget information

The annual financial statements and the budget are on the same basis of accounting, therefore a comparison with the budgeted amounts for the reporting period have been included in the annual financial statements.

1.26 Events after the reporting date

Events after the reporting date are defined as favourable and unfavourable events that occur between the reporting date and the date the annual financial statements are authorised for issue.

The date of authorisation for issue is the date on which the Accounting Officer sign off the annual financial statements.

Two types of events can be identified

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date);
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date)

1,27 Related parties

Related parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the other party in making financial and operating decisions or if the related party entity and another entity are subject to common control.

Related parties include:

Key management personnel, close members of the family of key management personnel and councillors.

In considering each possible related party relationship, attention is directed to the substance of the relationship, and not merely

Accounting Policies

1.27 Related parties (continued)

the legal form.

Key management personnel include all directors or members of the municipal council of the reporting entity where that council has Jurisdiction. The council, together with the Municipal Manager and Section 57 employees has authority and responsibility to plan and control the activities of the entity, to manage the resources of the entity and for the overall achievement of entity objectives. Therefore, key management personnel will include the Municipal Manager, Deputy Municipal Managers and Chief Financial Officer of the reporting entity.

Notes to the Annual Financial Statements

						2011 R	2010 R
2.	Cash and cash equivalen	ts					
Casi	h and çash equivalents cons	elst of:					
	h on hand k balances					9 819 18 487 228	9 81 9 6 986 851
					_	18 497 047	6 996 670
The	municipality had the follow	ving bank acco	unts				
Acco	ount number / description	Bank	statement bala		Ċ	ash book balan	ices
	A Bank - Current account -	30 June 2011 10 259 684	30 June 2010 10 809 727	30 June 2009 19 855 423	30 June 2011 16 495 104	30 June 2010	30 June 2009
	A Bank - Salary account - 774-9059	343 856	686 202	2 480 823	492 161	233 483	2 272 316
açço	National Bank - Traffic fines unt - 620-723-53396	562 580	166 928	528 689	1 220 330	562 580	528 689
ABS/ 683-0	A Bank - Traffic fines - 407- 0782	279 632	-	-	279 632	•	
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Rates Elect Wate Sewe Refus Clear Indige Less: Rates Elect Wate Sewe Refus Clear Indige Net b. Rates Elect Wate Sewe Refus Clear Indige	ricity rrage se ance 2 year debt ent debtors control Provision for debt impairs clety rage ence 2 years debt ent debtors control alance ficity rage	ment			1 6 3 1 1 1 1 7 1 7 1 7 1 1 1 1 1 1 1 1 1 1	88 675 861 24 123 956 03 246 774 68 140 383 63 204 24 835 284 01 364 200 37 220 867) 26 922 798) 72 604 177) 77 014 575) 58 395 740) (63 204) 24 835 284) 07 056 645) 55 057 871 61 753 063 61 519 779 26 232 199	144 191 853 572 893 305 269 122 058 139 618 494 137 189 126 662 023 1 589 121 917 (316 142 136) (136 352 833) (544 859 177) (257 555 351) (133 322 770) (137 189) (126 662 023) [1 515 031 479] 20 354 859 7 839 020 28 034 128 11 566 707
Rates Elect Wate Sewe Refus Clear Indige Less Electr Wate Sewe Refus Refus Refus Refus Refus Refus Refus	ricity rage se ance 2 year debt ant debtors control Provision for debt impairs clicity rage ence 2 years debt ent debtors control alance ficity rage e	ment			1 6 3 1 1 1 1 1 7 1 7 1 7 1 1 7 1 1 1 1 1 1	88 675 861 24 123 956 03 246 774 68 140 383 63 204 24 835 284 01 364 200 37 220 867) 26 922 798) 77 014 575) 68 395 740) (63 204) 24 835 284) 97 056 645) 55 057 871 51 753 063 51 519 779 26 232 199 9 744 643	144 191 853 572 893 305 269 122 058 139 618 494 137 189 126 662 023 1 589 121 917 (316 142 136) (136 352 833) (544 859 177) (257 555 351) (137 189) (126 662 023) (1 515 031 479) 20 354 859 7 839 020 28 034 128 11 566 707 6 295 724

Notes to the Annual Financial Statements

	2011 R	2010 R
3. Trade and other receivables from exchange transactions (continued)		
61 - 90 days	7 418 708	5 442 219
91 + days	252 706 871	307 359 206
	292 278 738	336 496 996
Water, electricity, sewerage and refuse		
Current (0 -30 days)	107 747 069	75 0 70 542
31 - 60 days	46 476 083	53 002 331
61 - 90 days	37 722 373	31 014 425
91+ days	1 092 241 448	827 257 107
	1 284 186 973	986 344 405
4. Other receivables from non- exchange transactions		
Trade debtors	60 932 325	21 037 934
Staff loans	11 950 891	12 848 489
alen ibana	72 883 216	33 886 423
5. Inventories		
Consumable stores	19 489 422	21 882 894
Waler	397 532	119 280
	19 886 954	22 002 174
6. Investments		
Financial Instruments		
To(al investments	106 324 517	183 760 409
	-	-
	106 324 517	183 760 409 -
Non-current assets		
Fixed deposits	55 000	48 653 485
Current assets		
	106 269 517	135 106 924
Call account deposits		
Call account deposits Non-current assets	55 000	
·	55 000 106 269 517 106 324 51 7	48 653 485 135 106 924 183 760 40 9

Listed securities

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For debt securities classified as at fair value through surplus or deficit, the maximum exposure to credit risk at the reporting date is the carrying amount.

Value added tax receivable

Value added tax	21 649 334	42 612 172

Value added tax is payable on the receipts basis and is paid over to South African Revenue Services only once payment is received from debtors.

Notes to the Annual Financial Statements

 2011	2010
R	R

8. Property, plant and equipment

Infrastructure Community
Other property, plant and
equipment
Heritage Total

	2011			2010	
Cost / Valuation	Accumulated depreciation	Carrying value	Cost / Valuation	Accumulated depreclation	Carrying value
2 873 457 971 340 563 196 578 766 670			2 617 396 340 321 105 959 556 648 045	(87 329 481)	233 776 478
203 920	-	203 920	203 920	-	203 920
3 792 991 757	(1 928 215 130)	1 864 776 627	3 495 354 264	(1 800 534 129)	1 694 820 135

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Notes to the Annual Financial Statements

Figures in Rand

8. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2011

Reconciliation of property, plant and equipment - 2010

balance capital work in movement	progress 1 098 B51 350 128 021 624 - (3 298 796) 1 223 574 178	23 989 624 (58 600) - (8 647 633)	•	203 919	1 500 099 002 315 819 264 (240 072) (108 911 630) (120 858 059) 1 694 820 135
	01		Other property: plant and equipment		

The useful lives, residual values and depreciation method were not reviewed during the year under review. The assets were not tested for impairment.

Notes to the Annual Financial Statements

	2011 R	2010 R
9. Trade and other payables from exchange transactions		
Trade payables	108 596 659	240 451 456
Payments received in advance	65 104 379	67 243 226
Retentions	26 549 545	28 090 844
Outstanding cheques	93 485 382	56 955 681
Accrued inlerest	1 086 048	1 223 447
Provision for annual leave	38 847 853	30 681 378
Provision for 13th cheque	28 395 418 23 879 508	24 734 583 22 828 624
Other payables	385 944 792	472 209 239
The fair value of trade and other payables approximates their carrying amount.		
10. Consumer deposits		
Electricity and water	31 186 399	29 399 784
11. Unspent conditional grants and receipts		
Unspent conditional grants and receipts comprises of:		
Unspent conditional grants and receipts Restructuring grant	17 278 015	18 234 375
Municipal Infrastructure grant	35 784 941	33 772 591
Financial management grant	731 951	764 025
Library grant	3 902 646	4 061 492
DWAF grant	1 096 474	1 769 744
Health grant	72 480	209 329
HIV/AIDS grant	37 544	121 483
DACE grant	728 627	422 157
EPWP grant Other conditional receipts	1 290 258 28 259 135	989 700 16 987 273
Other conditional receipts	89 182 071	77 332 169
Defectionals 34 for detailed materials an areals		
Refer to note 21 for detailed movements on grants .		
12. Borrowings		
Local registered stock loans Annuity loans	-	54 186 313
Other financial liability	39 030 798	45 308 928
	39 030 798	99 495 241
	39 030 798	99 495 241
Non-current liabilities		
At amortised cost	32 172 176	93 217 094
Current liabilities	0.000.000	0.070.447
At amortised cost	6 858 622	6 278 147
1	AA 47A 47A	93 217 094
	32 172 176	
	6 858 622 39 030 798	6 278 147 99 495 241

Notes to the Annual Financial Statements

		2011 R	2010 R
13. Finance lease liability			
Minimum lease payments dua		00.400.405	ao 15a 57 l
- within one year - in second to fifth year inclusive		62 193 495 15 389 744	63 453 574 72 092 273
		77 583 239	135 545 847
less: future finance charges Present value of minimum lease payments		(62 193 495) 15 389 744	(63 453 574) 72 092 273
Fresent value of minimum tease payments		10 000 711	72002210
Non-current liabilities		15 389 744 62 193 495	72 092 273 63 453 574
Current liabilities		77 5B3 239	135 545 847
14. Provisions		<u>_</u>	
Reconciliation of provisions - 2011			
	Opening balance	Addilions	Total
Environmental rehabilitation Provisions-Long service awards	122 234 809	107 773 638 17 692 590	
	122 234 809	125 466 228	247 701 037
Reconciliation of provisions - 2010			
	Opening	Additions	Total
Provisions-Long service awards	balance 1 607 688	120 627 121	122 234 809
15. Property rates			
Rates			
Rates Levied	_ (310 197 555	244 994 625
Valuations		_	
Residential Commercial Government Agriculture Other	7 39 1 23 9 32 3 19	17 220 501 03 337 000 09 326 000 21 956 000 00 532 000 12 371 501	42 377 960 003 9 715 407 000 1 086 962 000 876 431 000 3 380 580 000 57 437 340 003
16. Service charges			
Sewerage and sanitation charges Sale of electricity Sale of water Refuse removal	1 ;	182 001 870 163 243 011 420 482 491 89 632 770 855 360 142	167 871 445 924 376 574 364 510 415 83 197 715 1 639 956 149

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Notes to the Annual Financial Statements

	2011 R	2010 R
17. Rental of facilities and equipment		
Rental of equipment Rental of facilities	31 662 8 187 281	266 850 8 140 606
	8 218 943	8 407 456
18. Finance income		
Dividend revenue Other financial assets - local	5 756	14 280
Finance Income Finance income on arrears Bank	35 271 087 15 007 211	66 529 284 17 321 820
	60 278 298	83 851 104
	5 756 50 278 298 50 284 064	14 280 83 851 104 83 865 384
19, Traffic fines		
Traffic fines income	17 371 500	16 980 039

Included in traffic fines income, are fines issued but not yet received at year end totalling R2 478 834 (2010: R 10 962 494)

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

	2011 R	2010 R
20. Government grants and subsidies		
Equitable share	498 815 000	398 256 491
Municipal Infrastructure grant	103 570 650	98 805 446
Department of Water Affairs and Forestry	673 270	10 957 688
HIV/AIDS grant	587 538	1 511 013
Finance management grant	1 032 073	778 714
Health grant	136 849	857 296
Restructuring grant	956 360	12 007 089
Regional sewer scheme	1 826 592	19 696 518
Bonile ke botho	14 883	11 262
ICT programme grant	5 316 021	2 037 936
Inlern grant	-	9 980
Sport and recreation	808 512	-
Projects funded ex Sedibeng District Municipality	•	1 596 354
Municipal systems improvement grant	769 933	511 361
Social developement grant	4 007 555	1 391 706
DACE grant	193 529	36 7 61
National electrification programme	-	465 385
Health subsidy	40 579 926	38 257 413
Other	14 137 912	-
Maplankeng grant	-	-
	673 426 603	587 188 413

Equitable Share

In terms of the Constitution, this grant is used to subsidise the provision of basic and administrative services to Indigent community members and to subsidise income. Currently the municipality provides 6 kilolitres of water free to all residential households. All registered indigents qualify for a subsidy to the maximum of R507(2010:R 336) per month.

Municipal Infrastructure Grant

Balance unspent at beginning of year	33 772 592	42 259 038
Current-year receipts	105 583 000	90 319 000
Conditions met - transferred to revenue	(103 570 649)	(98 805 446)
	35 784 943	33 772 592

Conditions still to be met - remain liabilities (see note 11)

This grant was used to construct roads and sewerage infrastructure as part of the upgrading of informal settlement areas. No funds have been withheld by the grantor

Department of Water Affairs and Forestry

Balance unspent at beginning of year	1 769 744	227 432
Current-year receipts	-	12 500 000
Conditions met - transferred to revenue	(673 270)	(10 957 688)
	1 096 474	1 769 744

Conditions still to be met - remain liabilities (see note 11)

This grant is used for water demand management. No funds have been withheld by the grantor,

HIV/AIDS Grant

Balance unspent at beginning of year	121 483	854 254
Current-year receipts	503 600	778 242

Notes to the Annual Financial Statements

	2011 R	2010 R
20. Government grants and subsidies (continued) Conditions met - transferred to revenue	(587 538)	(1 511 013
	37 545	121 483
Conditions still to be met - remain liabilities (see note 11)		
	sate have been withhold by the or	en let
This grant is used for various purposes depending on the business plan. No fu	nas nave been withheld by the gr	antor.
Financial Management Grant		
Balance unspent at beginning of year	764 024	792 738 750 000
Current-year receipts Conditions met - transferred to revenue	1 000 000 (1 032 073)	(778 714
Obligations mot wanted to to remain	731 951	764 024
Conditions still to be met - remain liabilities (see note 11)		
This grant is used for internship programme, No funds have been withheld by	the grantor.	
Health Grant		
Balance unspent at beginning of year	209 329	1 066 625
Current-year receipts Conditions met - transferred to revenue	(136 849)	(857 296
CONCLUSION INC. CLARISTON OF TOTAL	72 480	209 329
Conditions still to be met - remain liabilities (see note 11)		
This grant is used to improve Primary Health Care Facilities. No funds have be	een withheld by the grantor.	
Restructuring Grant		
Balance unspent at beginning of year	18 234 376	30 241 465
Current-year receipts Conditions met - transferred to revenue	(956 360)	(12 007 089
	17 278 016	18 234 376
Conditions still to be met - remain liabilities (see note 11)		
This grant is used for meeting particular financial and institutional improvem local economic development. No funds have been withheld by the grantor.	ent largels, targeting mainly serv	/lce delivery and
Regional Sewer Scheme		
Balance unspent at beginning of year	9 644 383	29 340 901
Conditions met - transferred to revenue	(1 826 591) 7 817 792	9 644 383
Conditions still to be met - remain liabilities (see note 11)		
This grant is used for the sewer spillage problems of the Vaal river areas. No	funds have been withheld by the o	aranior.
Bontle Ke Botho		g · · · ·
Balance unspent at beginning of year	752 661	755 033
Current-year receipts	5 590	8 890

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

	2011 R	2010 R
20. Government grants and subsidies (continued) Conditions met - transferred to revenue	(14 883)	(11 262)
	743 368	752 661

Conditions still to be met - remain liabilities (see note 11)

The MEC Agriculture conservation and environment initiated a clean and green programme based on the Johannesburg plan of implementation, whereby the municipalitles' wards and schools are encouraged to keep the nearest places clean, this is done through a campaign named Botle ke Botho which rewards the best municipality. No funds have been withheld by the grantor.

Dry Sanitation Grant

Balance unspent at beginning of year	261 034	261 034
Current-year receipts	-	-
Conditions met - transferred to revenue	-	=
	261 034	261 034

Conditions still to be met - remain liabilities (see note 11)

This grant is used for the supply of bulk water. No funds have been withheld by the grantor.

Intern Grant

Balance unspent at beginning of year	-	9 980
Current-year receipts	-	- · · · · · · · · · · · · · · · · · · ·
Conditions met - transferred to revenue	-	(9 980)

Conditions still to be met - remain liabilities (see note 11)

It was used as an Institutional support to Local Municipalities to fund the appointment and training of one Financial Municipal Intern. No funds have been withheld by the grantor.

Sport and Recreation

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Balance unspent at beginning of year	2 016 896	978 516
Current-year receipts	u	1 038 380
Conditions met - transferred to revenue	(808 512)	<u>-</u>
	1 208 384	2 016 896

Conditions still to be met - remain liabilities (see note 11)

Funds are used for upgrading the stadiums around Emfuleni. No funds have been withheld by the grantor.

National Electrification Programme

Balance unspent at beginning of year	673 625	1 138 910
Current-year receipts Conditions met - transferred to revenue	- -	- (465 285)
Conditional met - Wallateried to revenue	673 625	673 625

Conditions still to be met - remain liabilities (see note 11)

To implement the integrated national electrification programme to address the electrification backlog of permanently occupied residential dwellings, the installation of bulk infrastructure and rehabilitation of electrification infrastructure. No funds have been withheld by the grantor.

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Notes to the Annual Financial Statements

	2011 R	2010 R
20. Government grants and subsidies (continued)		
Projects (unded ex Sedibeng District Municipality		
Balance unspent at beginning of year Current-year receipts	2 704 127 -	4 300 481
Conditions met - transferred to revenue		(1 596 354
	2 704 127	2 704 127
Conditions still to be met - remain liabilities (see note 11)		
Funds are used for upgrading of cemetries. No funds have been withheld by the grantor.		
Maplakeng project		
Balance unspent at beginning of year	114 445	114 445
Current-year receipts Conditions met - transferred to revenue	- (114 445)	•
		114 446
Conditions still to be met - remain liabililies (see note 11)		
Funds allocated for installation of a link line and standpipes to provide basic water in withheld by the grantor.	Maplankeng. No fu	nds have bee
Municipal Systems Improvement Grant		
Balance unspent at beginning of year	661 908	673 270
Current-year receipts Conditions met - transferred to revenue	750 000 (769 933)	500 000 (511 362
	641 975	661 908
Conditions still to be met - remain liabilities (see note 11)		
Funds used to support municipalities in implimenting new systems as provided in the	14	
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the	lA, effective implime	Act, Municipa Intation of war
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the o	lA, effective implime	Act, Municipa Intation of war
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the c Library Grant Balance unspent at beginning of year	RA, effective implime grantor. 4 061 493	ntation of war 5 417 429
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the c	RA, effective implime grantor. 4 061 493 4 707 146	Act, Municipa Intalion of war 5 417 429 682 000 (2 037 936
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the cabinary Grant Balance unspent at beginning of year Current-year receipts	RA, effective implime grantor. 4 061 493	5 417 429 682 000 (2 037 930
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the calibrary Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	RA, effective implime grantor. 4 061 493 4 707 146 (5 316 021)	5 417 429 682 000 (2 037 936
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the calibrary Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 11) Funds used to update community, library collections, upgrade information and commu	RA, effective implime grantor. 4 061 493 4 707 146 (5 316 021) 3 452 618	5 417 429 682 000 (2 037 936 4 061 493
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the callibrary Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 11) Funds used to update community, library collections, upgrade information and community limplement reading programmes. No funds have been withheld by the grantor.	RA, effective implime grantor. 4 061 493 4 707 146 (5 316 021) 3 452 618	5 417 429 682 000 (2 037 930 4 061 49 3
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the extiterary Grant Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue Conditions still to be met - remain liabilities (see note 11) Funds used to update community, library collections, upgrade information and community plement reading programmes. No funds have been withheld by the grantor. Social Development Grant Balance unspent at beginning of year	RA, effective implime grantor. 4 061 493 4 707 146 (5 316 021) 3 452 618 nication (achnology)	5 417 429 682 000 (2 037 936 4 061 493 in libraries ar
Structures Act, and other local gorvenment policy and legislation. The focus being MPF participants and improvement to fixed asset registers. No funds have been withheld by the c Library Grant Balance unspent at beginning of year Current-year receipts	RA, effective implime grantor. 4 061 493 4 707 146 (5 316 021) 3 452 618 nication (achnology	5 417 429 682 000 (2 037 936 4 061 493

Annual Financial Statements for the year ended 30 June 2011

· · ·	2011 R	2010 R
20. Government grants and subsidies (continued)	·	
Conditions still to be met - remain liabilities (see note 11)		
Funds used to construct two early childhood development centres (Sha	rpeville). No funds have been withheld by	the grantor.
MSIG (Sedibeng)		
Balance unspent at beginning of year	50 000	50 000
Current-year receipts Conditions met - transferred to revenue	- •	-
	50 000	50 000
Conditions still to be met - remain liabilities (see note 11)	·	
DACE Grant		
Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	422 157 500 000 (193 529)	- 458 918 (36 761
	728 628	422 157
Conditions still to be met - remain liabilities (see note 11)		
Funds used for the implimentation of the Emfulent alien vegetation egrantor.	radication project. No funds have been	withheld by th
EDM/D		

EPWP

Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	989 700 348 000 (47 442)	989 700 -
	1 290 258	989 700

Conditions still to be met - remain liabilities (see note 11)

Reward received for implementing the EPWP as per the guidelines. No Funds have been withheld by the grantor.

Sedibeng Regional Sewer Scheme

Current-year receipts Conditions met - transferred to revenue	24 044 000 (14 090 470)	
	9 953 530	

Conditions still to be met - remain liabilities (see note 11)

To develop regional bulk infrastructure for water supply to supplement water treatment works at resources development; and link such developments with the local bulk and local distribution networks on a regional basis, culting across several local municipal boundaries. No funds have been withheld by the grantor.

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Notes to the Annual Financial Statements

	2011 R	2010 R
21. Other income		
Collection costs recovered	41 611	39 604
Access to information	327 016	311 152
Capital contribution	3 307 541	2 280 686
Dishonoured cheques	55 560	77 167
Refunds	3 412 568	1 964 317
Sundries/unallocated income	23 433 736	41 162 497
Surplus cash	3 203	3 184
Warning notices	3 400 144	3 031 461
Advertising	174 403	121 505
Informal trading revenue	185 584	139 769
Alienation of sland	76 776	75 673
Compensation for servitude	139 204	26 489
Open space contribution - land use	•	987
Planning fees	29 699	26 109
Sale of lender documents	391 150	556 100
Zoning certificates	71 677	15 024
Activity room/ouditorium	26 892	38 164
Building plans	1 276 058	1 429 164
Cemetries	6 030 376	5 544 608
Entrance fees	439 909	137 963
General service fees	60 546 418	57 130 264
Fire rescue services	323 624	207 734
Flammable liquid	70 7 95	66 682
Grass cutting and removal of trees	23 899	-
Lost and damaged library material	8 514	6 725
Industrial effluent	713 759	934 997
Other revenue	5 826 021	(240 072)
	110 344 527	116 096 007
22. Gain on sale of assets		
Property, plant and equipment	3 293 530	2 890 463

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	2011 R	2010 R
23. Personnel costs		
Basic salaries	354 694 144	306 386 329
Bonuses	28 671 028	23 406 105
Medical aid - company contributions	31 325 282 3 253 943	26 677 211 2 989 849
Unemployment Income Fund (UIF)	136 526	114 627
Other payroll levies Leave pay provision charge	5 841 045	6 047 896
Provisions	30 467 281	10 196 683
Salary dispartles	-	1 618 148
Post-amployment benefits	73 573 521	62 143 693
Overtime payments	43 090 948	48 122 806
Acling allowances	6 670 264	4 815 258
Car allowance	28 881 510	25 895 092
Housing benefits and allowances	2 549 515	3 132 036
Other allowances	5 317 851	4 459 515
Employee contributions	19 101 532 633 574 390	15 483 825 541 489 073
	000 374 330	341 403 073
Remuneration of Municipal Manager		
Annual Remuneration (2011: 12 months, 2010: 12 months)	1 269 969	873 811
Travet, motor car, accomodation, subsistance and other allowances	427 736	859 016
	1 697 706	1 732 827
Chlef Financial Officer		
Annual Remuneration (2011: 12 months, 2010: 12 months)	1 042 380	957 750
Travel, motor car, accomodation, subsistance and other allowances	62 400	79 650 1 037 400
	1 104 780	1 037 400
Corporate Services (DMM)		
Annual Remuneration (2011: 12 months, 2010: 12 months)	959 558	697 735
Travet, motor car, accomodation, subststance and other allowances	75 111 1 034 669	269 736 967 471
	1 034 003	307 471
Basic Services (DMM)	:	
Annual Remuneration	737 046 6 000	937 156 513 049
Travel, motor car, accomodation, subsistance and other allowances	743 046	1 450 205
Chief Audit Executive		
Annual Remuneration	614 526	550 542
Travel, motor car, accomodation, subsistance and other allowances	118 350	205 742
	732 876	756 284
Economic Development and Planning (DMM)		
Annual Remuneration (2011: 12 months, 2010: 12 months)	819 212	816 034
Travel, motor car, accomodation, subsistance and other allowances	191 759	277 371
	1 010 971	1 093 405

Notes to the Annual Financial Statements

	2011 R	2010 R
23. Personnel costs (continued)		
Public Safety (DMM)		
Annual Remuneration (2011: 12 months, 2010: 12 months) Travel, motor car, accomodation, subsistence and other allowances	840 536 194 400	612 735 359 160
	1 034 936	971 895
IPAM (DMM)		
Annual Remuneration Travel, motor car, accomodation, subsistance and other allowances	444 000 62 000	-
	506 000	
Chief Operating Officer		
Annual Remuneration Travel, motor car, accomodation, subsistance and other allowances	294 333 44 800	-
	339 133	
24. Remuneration of councillors		
Executive Mayor Speaker Mayoral Committee members	822 117 444 342 6 040 343	791 001 423 603 5 709 351
Councillors	15 624 335	14 712 758
	<u>22 931 137</u>	21 637 513

In-kind benefits

The Executive Mayor, Speaker and Mayoral Committee members are full-time. Each is provided with an office and secretarial support at the cost of the municipality.

The Mayor makes use of a municipality owned vehicle for official duties.

26. Bulk purchases

	1 144 544 785	994 917 583
Water	341 669 798	284 611 111
Electricity	802 874 987	710 306 472

	2011 R	2010 R
26. General expenses		
Advertising	2 276 151	3 526 964
Auditors remuneration	5 789 485	5 474 407
Bank charges	1 101 442	2 893 138
Commission paid	5 287 641	1 427 596
Consulting and professional fees	3 817 403	3 499 329
Consumables	2 722 485	3 488 477
Insurance	30 188 178	23 062 163
Conferences and seminars	4 210 700	6 344 830
Lease rentals on operating lease	18 897 552	9 350 930
Transport fees	33 743 774	46 684 340
Magazines, books and periodicals	638 009	767 154
Medical expenses	147 362	49 778
Rezoning costs	3 334	14 911
Recoverable works	131 411	29 284
Placement fees	28 292	- / -
Postage and courier	3 698 621	3 523 535
Printing and stationery	5 079 463	4 922 611
Staff expenditure	9 888 297	6 520 762
License fees	1 379 931	1 207 317
Security (Guarding of municipal property)	17 531 274	8 693 376
Software expenses	1 401 196	1 387 305
Subscriptions and membership fees	2 252 273	77 453
Telephone and fax	7 128 517	8 060 837
Training	1 824 160	2 669 053
Electricity	5 148 941	5 084 324
Uniforms	2 745 516	3 809 711
Special projects	35 496 640	31 433 675
Indigent support	126 750 140	75 432 041
Valuation roll expanse	250 266	370 362
Public expenditure	368 907	423 323
Chemicals	- 24 427 117	6 750 10 339 879
Other expenses	354 354 478	270 575 615
27. Cash generated from operations		
Surplus / (deficit)	218 709 352	(45 209 628)
Adjustments for:	404 750 000	400 000 000
Depreciation and amortisation	131 753 328	120 858 066
Loss on sale of assets and liabilities	(3 293 530)	(2 890 463)
Debt impairment	329 956 165	416 087 060
Movements in provisions .	125 466 228	120 627 121
Prior year error	9 023 668	-
Changes in working capital:	0.445.000	(40.074.000)
Inventories	2 115 220	(10 971 299)
Other receivables from non- exchange transactions	(38 996 793)	(34 790 227)
Consumer debtors	(460 173 282)	(361 005 935)
Trade and other payables from exchange transactions	(86 264 447)	119 038 873
VAT	20 962 838	(24 383 241)
Unspent conditional grants and receipts	11 849 902	(41 649 379)
	261 108 649	255 710 748 —-

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Emfuleni Local Municipality

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

	2011 R	2010 R
28, Cash and cash equivalents		
Cash and cash equivalents included in the cash flow statement comprise the following statement of amounts indicating financial position:		
Cash and cash equivalents	18 497 047	6 996 670
Other financial assets	106 269 517	135 106 924
	124 766 664	142 103 594

29. Correction of error

During the 2009/2010 year the following adjustments were made to transactions whereby amounts were erroneously stated in previous financial periods: The comparative amounts have been restated as follows:

Transactions affecting statement of changes in net assets: accumulated

deficit 2009/2010		
General expenses	•	-
Stock and material	ي	3 990
Special projects	-	531 189
Indigent support	-	6 288 726
Confracted services	-	765 817
MIG grant funding	-	(37 170 658)
		(29 580 936)
Statement of financial position: 2009/2010		
Value added tax receivable	-	7 054 543
Other receivables from non-exchange transactions	-	535 179
Unspent conditional grants and receipts	-	(37 170 658)
30. Unauthorised, irregular, frultless and wasteful expenditure disallowed		
Fruitless and wasteful expenditure		
Opening balance	65 892	135 819
Fruitless and wasteful expenditure current year.	110 700	62 567
Condoned or written off by Council	-	-
Subsequently recovered	<u>-</u>	(132 557)
	176 592	65 829

The VAT for the period May 2011 was transferred to SARS late due to a technical problem with SARS e-filing system. The Interest and penalties incurred were R87 538, an application to waive interest and penalties incurred has been lodged with SARS.

Interest amounting to R23 161, was incurred due to late payment of audit fees.

A report to condone 2009/2010 fruitless and wasteful expenditure incurred was noted by the Council.

31. Additional disclosure in terms of Municipal Finance Management Act

32.1 PAYE and UIF

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Opening balance	6 259 275	4 818 833
Council subscriptions	80 252 236	70 294 427
Amount paid - current year	(73 432 784)	(64 035 152)
Amount paid - previous years	(6 259 275)	(4 818 833)
, ,	6 819 452	6 259 275

32.2 Councillors' arrear consumer accounts

	2011 R	2010 R
31. Additional disclosure in terms of Municipal Finance Management A	ct (continued)	
The following Councillors had arrear accounts outstanding for more than 90 d	lays at 30 June 2011:	
30 June 2011		Total R
Radebe SJ	222 242	222 242
Mcera WV	40 782	40 782
Nkosi S	39 406	39 408
Tibane G	3B 144	38 144
Zondi N	37 519	37 519
Malindi JK	34 074	34 074
Mahlase KB	32 646	32 646
Mochawe JS	30 036	30 036
Gavin ZS	28 168	28 166
Phohlela MZ	24 401	24 401
Maseko BP	24 279	24 279
Radebe AM	23 969	23 969
Rapapali LG	20 567	20 567
Ramashamola AT	18 637 16 597	18 637 16 597
Ggeloshe MP	15 884	15 884
Mzangwa VH Mooko CS	14 243	14 240
мооко С5 Malhibela LJ	14 089	14 089
Phume SJ	14 013	14 013
Mbele JV	11 999	11 999
Mphuthing KW	11 859	11 859
Wright JW	9 826	9 826
Hlongwane NG & JM	6 540	6 540
Prinsloo WJ	6 015	6 018
Mnguni KJ	5 935	5 935
Seshauke PA	5 373	5 373
Kubheka ML	4 303	4 300
Mohammed A	3 094	3 094
Rapakeng OD	2 450	2 450
Solsu VO	2 175	2 175
Mtambo MR	1 899	1 899
Sikukula M	1 332	1 332
Matsei NP	1 321	1 32
Karsten ASJ	1 912	1 91:
Ranake KJM	1 258	1 258
Hlongwane SD	820	820
Raikane MO Bikitsha MB	404 335	404 338
	768 546	768 640
30 June 2010	·	Tolal
NO 6	10 100	R 40.46
NS Pooe	40 466 19 209	40 460
P Zondo	19 209 27 720	19 200 27 720
BP Maseko KJM Ranake	27 720 17 198	17 198
NG Hlongwane	7 439	7 43
TS Moepadira	351	35
TS Moepaura TJS Thabane	84	
KA Mogotsi	3 063	3 06:
MS Kolisang	5 629	5 62
	121 159	121 15

Notes to the Annual Financial Statements

2011	2010
R	R

32. Electricity and water distribution losses

Distribution losses relate to unaccounted for eletricity and water. These losses mainly arise from illegal connections to both water and electricity networks, errors in billing and bridging of meters by consumers and also ageing infrastructure. The total percentage of distribution losses for water is 51% (44% 09/10) and electricity is 11.10% (14.03% 09/10).

33, Capital commitments

The Council has committed itself to the following capital projects:

 Infrastructure Community assets Other assets Office equipment 	5 011 457 153 644 230 016 9 661 6 404 778	4 433 417 1 135 893 198 039 66 188 5 833 537
This expenditure will be financed from: Grants and subsidies Own funds	498 297 4 906 481 5 404 778	881 219 4 952 318 5 833 537

Emfuleni Local Municipality

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

 2011	2010
 R	R

34. Contingencies

Contingent liability (Civil matters)

- 34.1 A claim by Mr. Tładi Kekana for wrongful termination of employment, compensation sought amounting to R1 400 000 was lodged.
- 34,2 A claim by Maluleke Seriti Attorneys for legal fees due to them, an amount of R1 000 000 was lodged.
- 34.3 A claim by Henk Scheepers Attornays for legal fees due to them, an amount of R77 000 was lodged.
- 34.4 A claim by Mr. C de Jager for defamation of a character amounting R1 000 000 was lodged.
- 34.5 A claim by Vaal Show Grounds amounting to R68 000 000 was lodged for improvements claimed to be made on Council owned properly during the leasing period. In terms of the lease agreement improvements made on the properly will automatically revert to the Municipality.
- 34.6 A claim by Ms. Fortune for impairment of dignity and other basic rights, an amount of R100 000 was lodged.
- 34.7 A claim by H&H Electricity for electrical services provided amounting to R275 446.80 was lodged.
- 34.8 A claim by Ms, Nhiapo was lodged for property sold in execution over the movables to recover outstanding rates and taxes amounting to R60 000, the estimated value of property is R700 000.
- 34.9 A claim by Realty North SA, for third party claim amounting to R70 000 was lodged.
- 34,10 A claim by Poor Man Rich Man for restitution of the goods amounting to the value of R1 000 000 which were condemned by Emfulent Local Municipality.

Contingent liabilities (Eskom)

Upon incorporation on 1 January 1995, the former Town Council of Sebokeng was integrated into the now disestablished Vereeniging/Kopanong Metropolitan Local Council, Sebokeng Town Council had a llability of approximately R300 million towards ESKOM. Emfuleni Local Municipality is of the opinion that ESKOM took over certain electricity networks in settlement of the liability. Notice, dated 11 Nov 2010, received from ESKOM, indicates that the amount was written off.

Contingent assets

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Assets taken over by ESKOM in terms of the above mentioned revaluation and are not reflected in the Statement of Financial Position.

35. In-kind donations and assistance

The municipality received assistance in kind from SAICA that seconded Finance Advisors.

36. Related parties

Section 56 Managers: Councillors

37. Events after the reporting date

Subsequent to balance sheet date the municipality approved a short term loan facility of R70 million of which R60 million was approved to date.

Subsequent to the balance sheet date the Restructuring Grant to the amount of R18 000 000, was deducted from the equitable share allocation by National Treasury, due to alleged non-spending of the grant.

Emfuleni Local Municipality

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

·	1111	
	2011	2010
	R	R

38. New Standards and Interpretations

The municipality has implemented the following effective GRAP accounting standards with the exception of the outstanding Issues as mentioned;

GRAP 12 - Inventory

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Accounting for municipal stands available for resale. (Inventory)

Update of asset register referring to investment property, inventory and property, plant and equipment

GRAP 16 - Investment Property

Update of asset register with new split values.

GRAP 17 - Property, plant and equipment

Unbundling of infrastructure for electricity, roads, water and sewer.

The carrying values of items of property, plant and equipment have not been adjusted with impairment losses as no impairment testing was done. The useful lives and residual values of assets classified as property, plant and equipment were not reviewed during the year under review.

The useful lives of assets have not been reviewed. The current year's accounting policy agrees with that applied in the previous financial year.

The depreciation method was not reviewed. The current year's accounting policy agrees with that applied in the previous financial year.

The assets in question were not assessed for possible impairment. This is in line with the accounting policy applied in the previous financial year.

Accounting standards not yet effective and not implemnted :

GRAP 18: Segment reporting

GRAP 21 :Impairment of non-cash generating assets

GRAP 23: Revenue from non-exchange transactions

GRAP 24 : Presentation of budget information in financial statements

GRAP 103 : Heritage assets

GRAP 104: Financial instruments

IFRIC 17: Distribution of non cash assets to owners

39. Employee benefits

Post-employment health care benefits

Opening accrued liability Current-service cost	73 037 732 1 178 586	70 367 403 1 206 133
Interest Cost	6 508 913	6 342 668
Contributions (benefits paid) Actuarial loss / gain	(3 460 068) 10 154 081	(3 161 028) (1 717 444)
	87 419 244	73 037 732

The Projected Unit Credit Method has been used to value the liabilities

Notes to the Annual Financial Statements

· · · · · · · · · · · · · · · · · · ·	2011 R	2010 R
39, Employee benefits (continued)		
Key assumptions used		
Discount rate Health care host inflation rate Net effective discount rate	8.54 % 7.24 % 1.21 %	9.12 % 7.20 % 1.79 %
Key demographic assumptions		63 for males,
Average retirement age Continuation of membership at retirement Proportion assumed married at retirement Mortality during employment Mortality post retirement		60 for females 90% 90% SA 85-90 PA90-1 ultimate
Withdrawal from service (sample annual rates)		
Age 20 30 40 50 >55	Females 24% 15% 6% 2% 0%	Males 16% 10% 6% 2% 0%

The projections assume that the municipality's health care arrangements and subsidy policy will remain as outlined and that no contributions are made by the municipality towards prefunding its liability via an off-balance sheet vehicle. Contributions or benefits paid refer to medical scheme contributions made by the municipality with respect to its subsidy of current continuation members. There are no Past Service Costs, Curtailments or Settlements to reflect.

Long Service Awards (LSA)

Opening accrued liability	39 344 777 4 208 176	38 509 795 4 233 630
Current-service cost Interest cost	2 965 863	2 940 489
Benefit vestings Actuarial loss / gain	(4 830 036) 10 819 378	(5 846 285) (492 852)
	52 608 158	39 344 777

The Projected Unit Credit Method has been used to value the liabilities.

Key assumptions

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Notes to the Annual Financial Statements

	2011 R	2010 R
39. Employee benefits (continued)		
Discount rate	7.66	9.03%
Health care host inflation rate	6.24	6.34%
Net effective discount rate	1.34	2.52%
Kay demographic assumption:		
Average relirement age		63 for males; 60 for females
Mortality during employment		SA 85 - 90
Withdrawal from service (sample annual rates)		
Age	Females	′ Males
$\bar{20}$	24%	16%
30	15%	10%
40	6%	6%
50	2%	2%
>55	0%	0%

The projections assume that the LSA arrangements will remain as outlined and that all the actuarial assumptions made are borne out of practice. In addition, it is assumed that no contributions are made by the Employer towards prefunding its liability via an off-balance sheet vehicle. There are no Past Service Costs, Curtailments or Settlements to reflect.

Emfuleni Local Municipality

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

Finance

 2011	2010
R	R

40. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the Accounting Officer may dispense with the official procurement process in certain circumstances, provided that he/she records the reasons for any deviations and reports them to the next meeting of the Municipal Council and includes a note to the annual financial statements.

1. Control cables were stolen at the DS sub-station in Vereeniging (88kV Network). Procument of Gravis HV Tehnology, R 965 305.78

Reason

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Immediate repairs to prevent further damage because there is no protection on any feeders from and out of this substation for the 88kV network.

 Procument of 100 Kva Transformer, Centralec (Pty) Ltd, R 39 102.00 Reason

Urgently needed due to non delivery by supplier.

3. Procument of 200 Kva Transformer, Centralec (Pty) Ltd, R 50 730.00

Urgently needed due to non delivery by by supplier.

4. To conduct a medical examination and survilliance for employees exposed to a raw sewer. Procument of LLM Occupational Health Incorporation, R 24 900.00

Reason

Urgent in terms of Occupational Health Standards.

 Maintenance of elevators, Kone Elevators South Africa (Pty) Ltd, R 11 160.23 Reason

Urgent maintanance of elevators was necessary.

Replacement of 88kV breaker on transformer 4 at the DS substation, Baymont Holdings (Pty) Ltd, R 92 500.00 Reason

The breaker of transformer 4 must be replaced immediately to ensure a firm supply for the CBD area of Vereeniging.

 Repair of the warehouse (Duncanville store) by installing steel plates to safe guard the store. Procure UCANGO Business Enterprise CC, R 48 016.80

Reason

Urgent need to install steel plates at Duncanville stores to increase security protection of stores items due to brake inns.

8, Airtym on Kyknet Television programme, Ontbytsake, R 16 530.00

Reason

Kyknet's premier breakfast program focus on Vanderbijlpark.

- 9. Upgrading of E-learning Software at Sharpeville and Residensia Libraries, LR Management Group, R 322 643.00 Reason
- LR Management Group was the original service provider and therefore needed to do the upgrading of the software.
- 10. Library book delection system for 11 Libraries, Metrofile (Pty) Ltd, R 3 700 000.00

CSX Customer Services, a division of Matrofila (Pty) Ltd is the total and sole provider (sales, installations, services and maintanance) of 3M Tattle Tape Detection System.

11. Repair of kV cables, control cables and bushings on transformer 2 at the NW 7 substations, Gravis HV Technology, R523 461.18

Reason

Urgent repairs to prevent further damage and losses for the municipality and to prevent claims from the consumers in an industrial area.

12. Urgent hiring of a refuse contractor, Tehepang Contractors & Trading, R 57 969.00

Emfuleni Local Municipality

Annual Financial Statements for the year ended 30 June 2011

Notes to the Annual Financial Statements

·	2011	2010
	R	R

40. Deviation from supply chain management regulations (continued)

Reason

Urgent hiring of refuse contractor to assist the municipality to remove refuse due to Vanderbijlpark depot being on strike.

13. Urgent replacement of stolen cables and commission the Vesco substation in Vereeniging, Gravis HV Technology, R 169 079.30

Resear

Immediate repairs are needed to prevent further damage because there is no protection on any of the two income feeders into this substation.

14, Repairs and restore the power to the industrial area of Powerville, Baymony Holdings (Pty) Ltd, R 54 241.20 Reason

Urgent repairs and restoration of electricity at Powerville.

15. Urgent replacement of 2 \times 22 kV breakers and 1 \times 22 kV isolating link with new units at Powerville Eskom 6 substation which is the feeder breaker to the Powerville 1 substation, Baymont Holdings (Pty) Ltd, R 744 853.00

Reason

Urgent repairs.

16. Training of additional staff and the interns to use Intenda Computer System, Intenda Computer System, R 119 153.80

The computer system is installed by Intenda and is the sole provider.

17. Urgent repair of damages on the isolating on the Dav Steel feeders at the Municipal substation, Gravis HV Technology, R 286 816,67

Reason

Urgent repairs.

18. Repairs of potholes in General Smuts Avenue, Senator Roord street in Vereeniging, Sedtrade (Pty) Ltd, R 424 080.0 Reason

Urgent repairs of potholes.

19. Repairs of damage to 88 kV cables between Unibijl and Municipal substations, Mandlakazi Electrical Technologies (Pty) Ltd, R 259 332.30

Reason

Urgent replacement and repairs of Unibijl and Municipal substations.

20. Repair work by installing a 500 KVA mini substation to replace the VRG 3 substation, Dot Com Trading 318 CC, R 38 070,18

Reason

Urgent repairs.

The above good and services were procured during the financial year under review and the process followed in procuring those goods deviated from the provisions of paragraph 12(1)(d)(i) as stated above. The reasons for these deviations were documented and reported to the Accounting Officer who considered them and subsequently approved the deviation from the normal supply chain management regulations.

41. Accumulated surplus

Ring-fenced internal funds and reserves within accumulated surplus - 2011

	Capitalisation	Government	Self insurance	Revaluation Total
	reser√e	grant reserve	reserve	reserve
Opening balance	10 839 851	682 862 374	8 058 817	455 163 745 1 156 924 787
Movements	(1 666 617)	70 358 128	11 429 867	(25 951 804) 54 169 574
	9 173 234	753 220 502	19 488 684	429 211 941 1 211 094 361

Ring-fenced internal funds and reserves within accumulated surplus - 2010

				2011 R	2010 R
41. Accumulated surplus (continued)			0.161	Davido de	* -1-1
	Capitalisation		Self Insurance reserve	Revaluation reserve	Total
Opening balance	reserve 12 600 766	grant reserve 611 161 821	1686176		1 054 198 389
Offsetting of depreciation	(1 760 915)			24 727 943	(14 713 439)
Properly, plant and equipment purchases	,,	109 381 020	_	-	109 381 020
Contribution to self insurance reserve	-	-	8 058 817	-	8 058 817
	10 839 851	682 862 374	8 058 817	455 163 745	1 166 924 787

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Notes to the Annual Financial Statements

Figures in Rand

42. Statement of comparative and actual information

2011

	Original budget	Budget adjustments (i.t.o. s28 and s31 of the MFMA)	Virement (i.to.council approved)	Final budget	Actual	Unauthorised expenditure	Variance	Actual Actual outcome as % outcome as % of final budget of original budget	Actual utcome as % of original budget
Financial Performance									
Property rates Service charges Investment revenue Transfers recognised - operational Other own revenue	292 871 464 2 003 458 231 74 485 314 658 395 500 153 675 241	292 871 464 1 1 904 367 510 4 69 461 649 0 757 506 142 1 362 638 934		292 871 464 1 904 367 510 1 69 461 649 757 506 142 162 688 934	310 197 555 1 855 360 142 50 284 054 618 515 236 139 300 523		(17 326 091) 49 007 368 19 177 595 138 990 906 23 388 411	106 97 87 87 88 88 88	00 00 00 00 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Total revenue (excluding capital transfers and contributions)	3 182 885 750 3 186 895			895 699	657		213 238 189	% 26	83 %
Employee costs Remuneration of councillors Debt impairment Depreciation and asset impairment Finance charges Materials and bulk purchases Transfers and grants Other expendifure	(633 905 444) (637 286 96 (23 537 77 788) (23 537 77 788) (23 537 77 788) (25 537 77 788) (83 507 078) (82 636 06 (20 227 358) (20 227 35 (1 139 577 230)(1 212 284 18 (625 596 652) (547 874 30	(657 286 960) (23 537 798) (650 831 175) (62 636 087) (20 227 358) (1212 284 158) (12 217 855) (547 874 308)		(637 286 960) (23 537 798) (650 831 175) (82 636 087) (20 227 358) 1 212 284 158)(1 (12 217 855) (547 874 308)	(633 574 390) (22 931 137) (329 956 165) (131 753 328) (29 524 029) 1 144 544 785) (4 263 730) (513 311 961)		(3712 570) (906 661) (320 875 010) 49 117 241 9 296 671 (67 739 373) (7 954 125) (34 562 347)	88,884,888,888,888,888,888,888,888,888,	700 976 875 878 878 878 828 828
Total expenditure Total revenue (excluding capital transfers and contributions) Total expenditure Surplus/(Deficit)	(3 182 885 750)(3 186 895 3 182 885 750 3 186 895 (3 182 885 750)(3 186 895	(3 186 895 699) 3 186 895 699 (3 186 895 699)		-(3 186 895 699)2 809 859 - 3 186 895 699 2 973 667 -(3 186 895 699)2 809 859 - 163 797	(2 809 859 525) 2 973 657 510 (2 809 859 525) 163 797 985		(377 036 174) 213 238 189 (377 036 174) (163 797 986)	% 98 % % 88 % % 88 %	88 % 93 % 88 % DIV/0 %

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	Original budget	Budget adjustments (i.to. s28 and s31 of the	Virement (i.t.o.council approved)	Final budget	Actual outcome	Unauthorised expenditure	Variance	Actual Actual outcome as % outcome as % outcome of final budget of original budget	Actual utcome as % of original budget
Transfers recognised - capital		IMFIMA)		•	54 911 367		(54 911 367)	% D/A/IO	% 0/AIQ
Surplus/(Deficit)			1	,	163 797 985	1	(163 797 985)	_	% DIA/ID %
Capital transfers and contributions		•	•	•	54 911 367	•	(54 911 367)	% 0/AIO	% 0/AIO
Surplus (Deficit) after capital transfers and contributions		1		•	218 709 352		(218 709 352)		% o/AlG
Surplus (Deficit) after capital transfers and		1	'		218 709 352		(218 709 352)	% 0/AIQ	% D/A/Q
contributions Surplus/(Deficit) for the year		1		'	218 709 352		(218 709 352)	% 0/AIO	DIV/0 %

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	Original budget	Budget adjustments (i.to. s28 and s31 of the MFMA)	Virement (i.to.council approved)	Final budget	Actual outcome	Unauthorised expenditure	Variance	Actual Actual outcome as % outcome as % of final budget of original budget	Actual outcome as % of original budget
Cash flows									
Net cash from fused) operation				•	261 108 649		(261 108 645		
Net cash from (used) investing					(161 805 243)		161 805 243		
Net cash from (used) financing		•		1	(116 640 436)		116 640 436	% 0/AIO %	% 0/AIO
Cash/cash equivalents at the year end		' 			(17 337 030)		17 337 030	% D/A/Q	% 0/AIG

Emfuleni Local Municipality Appendix A June 2011

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			SCH	eanie or e	xternal lo	schedule of external loans as at 30 June 2011	0 June 20	-
	Loan Number	Redeemable	Balance at 30 June 2010	Received during the period	Redeemed written off during the period	Balance at 30 June 2011	Carrying Value of Property, Plant &	Other Costs in accordance with the
			Rand	Rand	Rand	Rand	Equip Rand	MFMA Rand
Development Bank of South Africa								
					,			
	101731	31.12.2012	8 354 261	•	3 054 744	5 299 517	,	•
	196947101	30.09.2020		1	944 428		,	•
	13959/101	31,03.2017	13 504 522	ı	1 929 217	11 575 305	•	,
	12624/101	30.06.2012	95 386	•	44 583	50 803	•	,
	12625/101	30.06.2014	76 186	•	15 488	869 09	. 1	
	15527.5		29 177	1	18 665	10.512		
	15527.7	'	759 563	•	271 004	488 559		٠,
		•	45 308 929		6 278 129	39 030 800	'	•
Lease liability								
Man Financial Services		10.11.2012	25 043 737		•	25 043 737		
Mercedes benz Finance(Prime		10.04,2010	16 334 448	•	7 915 809	8 418 639	•	, ,
/b 								
Autosaltuo rieet Management Floot Africa		18.07.2011	6 905 020	١	1 794 541	5 110 479		ı
Doble Floot Management		31.01.2014	23 926 801	•	14 924 109	9 002 692		•
Vers Tours		C4.09.2011	4 063 909	Ī	2 151 080	1 912 829	•	
Standord Dook (China III.		28.07.2013	2	•	22 393 402	998	,	•
Seife Seife		01.12.2013	<u>_</u>	•	1 306 827	2 685 042		,
		01.12.2012	9 888 388	•	3 598 126	290	•	•
and a companies		04.03.2014		3 915 434	638 931	276	•	
1		-1	135 545 849	3 915 434	54 722 825	84 738 458	 	•
Total external loans								
Development Bank of South Africa Lease fiability			45 308 929	•	6278129	39 030 800	•	,
		-1	35 545 849	3915 434	54 722 825	84 738 458	•	,
		•-1	180 854 778	3 915 434	61 000 954	123 769 258		•

Analysis of property, plant and equipment as at 30 June 2011 Cost/Revaluation

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Camying value Rand Clesting Balance Rand Impairment loss Accumulated depreciation Transfer Depreciation Disposal Opening Balance Rand Closing Balance Rand Other charges, movements Rand Revaluations Rand Transfers Rand Disposals Rand Additions Rand Opening Balance Rand

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(189 027 252)	8 8 2 8 4 5 4 5 8 8 8 8 8 8 8 8 8 8	2017 1134 7 1235 8 1335 8 14 13 1 14 13 13 13 13 13 13 13 13 13 13 13 13 13	2017 1134 7 1235 8 1335 8 14 13 1 14 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	2000 4 10 20 20 20 20 20 20 20 20 20 20 20 20 20	102 7 103 2 103 2 103 2 103 2 103 2 100 3 100 3
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(21 BM 305) (281	吊行 = 存留的 9 9 9 9 5 8	525 6 44 3 5 5 6 1 8 4 3 5 6 1 8 4 5 6 1 8	555 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	235 24 4 5 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13 925 6 44 3 86 561 8 86 561 8 86 561 8 10 058 9 10 058 9 110 058 9
(37 686 982) (1 588	公司在商品的商品的	561 84 2 2 2 2 2 3 3 4 4 2 2 2 2 2 2 2 2 2 2	. 54 551 44 5. 5	. 4 168 500 500 500 500 500 500 500 500 500 50	86 561 84 86 561 84 86 561 84 86 57 14 8008 91 107 058 93
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0) (0/4/20/2)	828828	561 8 , 533 44 , 533 44 , 533 44 , 534 54 , 545 54 54 , 545 54 54 , 545 54 54 , 545	561 8 , 551 4	. # 152 82 82 82 82 82 82 82 82 82 82 82 82 82	86 561 8 86 511 4 86 573 4 845 8 845 8 18 003 4 10 003 4 10 058 34
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(49.759.704) [2	8492	533 44 9845 87 9845 87 17 458	533 4, 20574, 254, 254, 254, 254, 254, 254, 254, 25	. 4 553 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28 531 505 7. 506 7. 18 003 44. 19 003 43. 10 003 38. 10 058 38.
(2168314) (189	9-8	55314 945 87 954 11 17 13	5531 4 945 87 954 7 17 1 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	85534 50571 9458 16003 4 1003 4 107 059 3
(29 659 241) (6	- o	25 25 25 25 25 25 25 25 25 25 25 25 25 2	945 845 87 17 17 17 17 17 17 17 17 17 17 17 17 17	28 98 98 98 98 98 98 98 98 98 98 98 98 98	0.05 x7 1.6 003 44 1.6 003 44 1.0 058 35 1.0 058 3
(£.	m	2882 8 2882 15	2882 8 2882 12	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18 954 954 170 18 954 954 954 954 954 954 954 954 954 954
(1 677 309)	ľ	958 988 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	888 888 17 488 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	882 24 4.92 12	18 003 47 107 058 33 107 058 35
(1.555.203)	Π,	231 231 231 231 254 141 254 141 254 251 251 251 251 251 251 251 251 251 251	231 231 231 231 354 718 2755 684	231 141 231 231 231 231 231 231 231 231 231 23	117 USG 362 234 151 2 151 USG 718 2 755 694
(91246) B)		954 718 2 765 684	954 718 2 765 684	954 718 2 765 684	451 954 718 2 745 684
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(291 229 287 1	3				
(2 500 000)	_	. 2 969 000	. 2969	2 969	2.963
(274 (61.274)	- 0	, oct			
(a/a 1/5)	n <u>-</u>				
(2 280 580)	· 😾				
(6 585 360)	N		. 28	. 28	. 28
(2.270.515)	-		83	83	83
(262 533)	N				
	0,	DSFIL .			
(5.521 146) A 003 504					
		428 966 185 566	986	986	986
(13.45)					
(10 to 10 to			M0 681	M0 681	M0 681
		19510 3216308	19510	19510	19510
(31 735)					
154 (6.057.468) (7.822.070)		17.376	17.376	17.376	17.376
036 (162,989)		M7 2221	M7 2221	M7 2221	M7 2221
548		7 090	7 090	7 090	7 090
B13 (496813)		436	436	436	436
(8.554)	4				
202 (484.45)		. 7.672	. 7672	. 7672	

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int as at 30 June 2011	
roperty, plant and equipment as	
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Analysis of	

			Quiving	value	Rand
			Clasing	Balance	Y PER
iti Constant			Impairment loss	0	DENI
ie zuri denreciation	عاما دوات		ransner	Naga Taga	
ses at 30 yan. Accumulated			The control of	Rand	
Accumulated denies		Denreciation		Rand	İ
, , , ,	İ		Balance	Rand	j
	İ		Balance		
		Other changes,	movements.	Rand	
lation		Hevaluations			
Cost/Revaluation		SUBJECTS	0		
Cos	Disposale	e special	Rage		
	Additions		Pane		
	Openina	Balance	Rand		

- (3 443 252) 23 872 (4 852 356) 4 900 255 (306 001) 8 563 999	(92 153 781) 257 309 418
(2.703) (716.428) (100.462)	(4 824 299)
(3 440 549) (4 145 928) (205 539) (82 641)	(67 329 482)
3 467 124 8 762 611 8 900 000 R2 641	345 463 199
1376 899 7 030 265	45 577 158
	-
	.
3415242	575.5
3 467 124 4 970 470 1 869 735 82 641	

Lakes and dams Fending Office buildings Acress control

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Analysis of property, plant and equipment as at 30 June 2011

			Cos	Cost/Revaluation	uation				Accun	nulated (Accumulated deprectation	tíon		
	Opening Balance Rand	Additions Pand	Disposals Rand	Transfers	Revaluations Rand	Other changes, movements Rand	Closing Balance Rand	Opening Balance Rand	Depreciation Rand	Disposal	Transfer	Impairment loss	Closing Balance Rand	Carrying value Rand
Heritage assets														
Artwork Statues	171 620 32 300	٠, ١					171 620 22 330					1	1	(71 620
,	203 920						203 920	١.		. .			•	32 300
Other assets														028 502
Caravan Parks	3 285 632	•	•		,		3.288 633	7777 1083	6 20 ()					
Cirkniss Hostels-public/lowiss	4 842 38 611 450			ı	1		4 842	(278.4) (4.842)					(779 514) (4 842)	2 506 118
Hostels-worker	5 706 937			l i			38 611 450 5 705 937	(15 XZ7 325) (6 X26 983)	(1.267.048)	,	•	•	(16 624 374)	21 987 076
nousing schemes Markets	28 879 334	1	1	•	•	•	28 879 334	(21.965.358)	. (273 807)			1 4	(5.786.82) (5.786.82)	, e di 6
Old age homes	56.52					•	3 289 370	(3 288 370)			•		(2.585 370) (3.288 370)	901.050.0
Workshop/depots	5 014 630					• •	56 227	(S6 227)			•	•	(56 227)	
nouserad reuse ans Bulk comstrers	318 616 318 640	35 966 131 585	(450)		•	•	145 131	(28 58Z)	(14 148)	150		, .	(989 630) (198 630)	1 156 000 74 54
Cable station	200	2				- 100	449 985	(79.225)	(85 548)		٠	•	(144 673)	305 112
Are equipment	454 256	1				265	454 256	(401, 452)	י פטן	•	1			385 000
Fig. 1588s	517.722 649 one	1			•	•	517 722	(515.208)	(298) (398)				25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	. 5
Chairs	5.585 247	796 140	(26 008)	٠,	٠,	•	412 905	(300,602)	(58 593)	•			(359 195)	28.5
Tables / desks Cabisers (Rephands	5 550 358	565 874	(5 100)	1	1	. ,	6111132	(3,173,829)	(475 850) (689 157)	25 202		•	(4 350 375)	1 986 103
Miscellaneous	29 340 427	278 873	(70.200) (77.660)		•		3 356 171	(2 085 474)	28 28 28 28 28 28 28	10200		• •	(2.304.971)	2453246
Fire engines	23 782 144	528 825	; i			34 US) 4564	22 635 622	\$2 (59 208) \$3 (59 208)	(3 851 504)	27 101	•	•	(26 023 611)	38 612 011
Motor cycles	31 031 116	842 105	(106 260)		•	•	31 756 961	(13 563 847)	(8.121.738)	7.06.280			(27 159 445) (27 159 445)	(3.241.472) (3.241.472)
Trucks / bakkies	156 510 617	9 266 617	(3 673 808)	, ,		•	1 599 521	C 091 83.6	(295 147)			•	(1 386 761)	212 740
Computer hardware Committee software	18 089 076	1 568 693	(5.176)	ı			19 686 386	(35 U41 484) (11 480 533)	(38 392 430) (7 492 480)	3 602 697 5 176	•		(130 ESH 237)	31 272 209
Office machines	2 582 708	3.4 3.5			•	3 066 912	22 365 591	(\$ 252 977)	(3 658 946)			٠,	22 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 728 945 9 453 668
Air conditioners	1 548 059	58 355	•			٠.	1 606 411	(1 382 894) (641 184)	(450 765)	1	1	1	(1 833 655)	1 190 246
Tractors	4 800 464	139 281	(30E P13)	• 1		203 579	5 813 791	(4 347 385)	(30E 904)				(LLS 008)	705.900
Trailers	3 233 740	!					8 611 372	(4 141 693) (3 995 159)	(511.279)			į	(4 652 970)	3 958 402
Compressors	3 168 847 419 944	97 520		•			3266 477	(1 877 519)	(337.411)				143 G69	960 674
Laboratory equipment	732.250	717 149					413747	(244 345)	(6 301)		•		(250 646)	- 151 152 124 125
Hado egüpneri Tekcomminikatios extirment	1 422 138	9 9				•	1479179	(934 914)	(213349) (162375)	٠,		1	(672 049)	88 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
General	22 SB7 EG3	2 636 280	. (PB-0)			. !	2 670 946	(2 295 863)	(130 500)	•	•		2 426 453	25.00 25.00
Latters felling	1100		,				1100	(7.987,303) 21.100)	(3 181 661)	¢ 680			(11 154 304)	24 539 206
naming Back ector	5 047 3 3 15 DB		1 1	•	•	•	5 047	(2 - 2) (4 - 5)	(789)				±60 100 100 100 100 100 100 100 100 100 1	- 2
Front end loader	9 244 159		(285 781)			. ,	3 315 066	(2 625 350) (5 985 835)	(22) (22) (32) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	· 6		•	(2 849 089)	465 997
Perim regalosator pisate Rubber Duck	18 503 (\$0 213			•	•	•	18 503	(12.835)	(3.701)		٠,		(6 923 182) (16 036)	2 035 196 2 457
Signs & auto	390	. 1			٠,		190.272	(88.766)	(38 043)		•		(126 809)	83.404.54 404.54
Other assets	SB 297 744	1 621 768	'			613 235	6D 742 847	(47.258.625)	(223 723)			•	(350)	
						ļ	Į		į		.		47.453.345)	13 258 489

Analysis of property, plant and equipment as at 30 June 2011 Cost/Revaluation

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											A.A			
	Opening	Additions	Disposals	Transfers	Revaluations	Other changes,	Closing	Opening	Depreciation	Disposal	Transfer	frapairment loss	Closing	Carrying
	Pand	Rand	Rand	Rand	Rand	Rand	Rand	Day 5	Pland	Rand	Rand	Rand	Rand	Fand
										! !				
	510 726 525	23 935 210	(4 453 406)	1		39 658 340	569 866 669	(319 382 485)	(72 586 689)	4 072 327	•		(367 396 848)	187 969 821
Total property plant and equipment	H.													
Infrastructure Community Assets	2 303 142 383 297 513 416	10 587 233 5 972 625	• •	1 1		451 954 716 2 45 977 158	2 765 684 334 3 349 463 199) 359 822 162) (67 329 482)	(54 342 339) (4 824 299)	1 1	١.,		7 448 164 501) 1 317 519 833 (92 153 781) 257 309 418	7 217 519 833 257 309 418
Heritage assets Other assets	510 726 525	23 935 210	(4 453 406)	١ .		39 658 340	203 920 569 966 669	(319 382 486)	(72 586 589)	4 072 327			(357 895 848)	200 920 181 969 621
	3111586244	40 455 068	(4 453 406)			537 590 216 3	3 685 218 122 7	3 800 534 130)	(131 753 327)	4 072 327		,	1 928 215 139) 1 757	757 002 992
Agricultura./Biological assets briangible assets fivestment properties Total														
Infrastructure Community Assets	2 309 142 393	10 587 233 5 972 625		. ,		451 954 718 2 45 977 158	451 954 718 2 765 684 334 (1 893 622 162) 45 977 158 349 463 199 (87 829 462)	1 593 822 162) (87 329 482)	(54 342 339) 74 824 239)			, ,) 448 164 501) 1 317 519 833 (42 153 781) 257 309 418	317 519 833 257 309 418
Heritage assets Other assets	203 920 510 726 525	23 935 210	(4 453 406)	!		39 656 340	203 520 569 865 669	(319 382 486)	(72.586.689)	4 072 327	. ,		(367 B36 648)	203 B20 181 969 821
	3 111 586 244	40 495 D68	(4 453 4DE)		,	537 590 216 3	1 635 213 122	537 590 216 3 685 218 122 1 800 534 130) (131 753 327)	(131 753 327)	4 072 327	'		1 928 215 130) 1 757 002 992	757 002 992

Emfuleni Local Municipality Appendix C

ital analysis of property, plant and equipment as at 30 June 2011	Accumulated Depreciation
Segmental analysis of property, pl	Cost/Revaluation

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			Costrevaluation	evalual				Ă	: Emmus	ated De	Accumulated Depreciation			
	Opening Balance	Additions	Disposats	Transfers	Revaluations	Other changes, movements	Closing Balance	Opening Balance	Disposats	Transfers	Depreciation	Impairment deficit	Closing Balance	Carrying value
	rand I	Figure 1		rand		France	Hamo							
:														
Municipality														
Executive & Council/Mayor and	229 550 715	419 102			•	3 005 140	232 974 957	(53 074 222)	1	(11 864 687)	•	1	(64 939 909)	168 035 048
Common Finance & Admin/Finance Planning and Development/Economic	29 885 367 2 162 597	1 532 814 153 904	(11 526)			2 560 759	34 127 414 2 316 501	(\$5.941.590) (1.137.212)	11 526	(3.756.409)		1.1	(19 686 473) (1 375 162)	14 440 941 941 339
Development/Plan								Ī						
Health/Cknics	9.254 082	128 339	(45 137)		•	6 (34 722	15 472 066	(4 468 B51)	\$ 23 26 26 26 26 26 26 26 26 26 26 26 26 26	(767,431)	i	1	(5.152.052)	10 280 014
Housing Public Safetuitolice	22, 836,981		<u>වි</u> .	٠,		2 538 16 559 854	335 839 569	(FOX 1892)	₮.	(SEE 408.5)			(123 456 319)	212 383 250
Sport and Regression	40349140		•	ı	i	3 PA3 658		(26 321 842)	•	(496 458)	•	•	(26 818 300)	16 574 498
Waste Water Management/Sewerage		50478			•	14 530 232		(228 180 075)		(3.070.495)	•	•		(197 375 111)
Road Transport/Roads		8 667 262	(4 389 664)	•		1308 982		38 12 34 4	4 009 740	(55 769 549)		•		77 951 927
Water/Water Distribution	263 991 425	3 540 182	(650)			247 390 690	514 921 647	(139 538 90B)	98	(10 927 026)		•	(150 456 284)	364 455 353
Electricity (Electricity Distribution	1 548 010 564	12 786 521	• !		•	29 BSG 167	1 647 663 252	1047 313 348)	• !	(30,885,010)	•		076 198 358)	569 454 856
Other Pransport	356 351 104	3 C62 C80	(6 379)	ا ،		156 187 335	520 594 150	(17.674.421)	6131	(8/8/26/8)			(27.261.268)	493 292 892
	3111586240	40 495 068	(4 453 406)	ا		537 590 214	3 685 218 116 1 810 534 126	1 810 534 126)	4 072 327	(१डा रह३ ग्रेट)		•	1 928 215 128) 1 757 002 989	757 DO2 989
Municipal Owned Entities Total														
# 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1908 604 83			000		100 X 100 X	F. C.	600 000 000 000 000 000 000 000 000 000			000 000 100 1 100 1 100 100 1	900
William Spanish	7 111 200 240	40 430 000	4 420 4000	 		417 OSC 100	0110170000	fool Bod nag	* U12 32 L	(See 50) (61)			1071 617 076	086 200 fc/
	3111 586 240	40 495 d6B	(4 453 405)	•		537 590 214	3 685 218 116 {1 810 534 126)	1 800 534 126)	4 072 327	(131 753 329)	•		1 928 215 128) 1 757 102 986	757 002 986

Emfulent Local Municipality Appendix D June 2011

Segmental Statement of Financial Performance for the year ended Prior Year **Current Year**

Actual Income Rand	Actual Expenditure Rand	Surplus /(Deficil) Rand		Actual Income Rand	Actual Expenditure Rand	Surplus /(Deficit) Rand
			Municipality			
423 540 282 732 286 310 401 470 126	8 395 501 47 600 947 55 142 264 15 251 518 108 268 902 64 265 852 601 533 861 129 413 582 331 464 434 803 927 515	238 618 413 (8 346 561) (6 749 066) (44 778 242) (9 590 383) (90 761 447) (63 842 312) (318 801 575) (129 413 272) 70 005 692 151 336 569	Executive & Council/Mayor and Council Finance & Admin/Finance Planning and Development/Economic Development/Plan Health/Clinics Comm. & Social/Libraries and archives Housing Public Safety/Police Sport and Recreation Waste Water Management/Sewerage Road Transport/Roads Water/Water Distribution Electricity /Electricity Distribution Other/Air Transport	707 528 116 100 136 41 563 122 13 973 543 5 043 191 19 143 950 517 646 293 614 866 (2 460 114) 438 721 277 1 196 679 216	8 925 776 54 315 699 53 435 716 16 578 355 118 383 672 57 475 967 190 594 764 89 157 780 378 524 846 902 020 925	(123 967 266) (8 825 640) (12 752 577) (39 462 173) (11 535 164) (99 239 722) (56 958 321) 103 020 102 (91 617 894) 60 196 431 294 658 291
		(45 209 789)		359 213 3 028 496 856	6 075 044 809 787 473	(5 715 831) 210 709 383
			Municipal Owned Entities Other charges			
		(45 209 789)		3 028 496 856	809 <u>7</u> 87 473	218 709 383
599 3/8 534	644 588 323	<u>(4</u> 5 209 789)	Total	3 028 496 856	009 787 473	218 709 383

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Erafuleni Local Municipality Appendix E(1) June 2011

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Actual versus Budget(Revenue and Expenditure) for the year ended 30 June 2011

	Current year 2010 Act. Bal. Rand	Current year 2010 Adjusted budget Rand	Variance Rand	Var	Explanation of Significant Variances greater than 10% versus Budget	
Revenue						
Property rates Service charges Rental of facilities and equipment	310 197 555 1 855 360 141 8 218 944	292 871 464 1 904 367 510 8 635 200	17 326 091 (49 007 369) (416 256)	გ. (ე. 1 . დ. ტ. (გ.		
Fines Licences and permits Government grants & subsidies	17 371 500 8 390 673 426 603	24 014 130 - 795 087 619	(6 642 630) 8 390 (121 661 016)	(27.7)		
Other income Interest received - investment	110 336 140 50 278 297	91 080 040 69 461 649	19 256 100 (19 183 352)	21.1 (27.6)		
UMdends received	5 756	•	5 756			
Expenses	3 025 203 326	3 185 517 612	(160 314 286)	(5.0)		
Personnel Remuneration of councillors	(633 574 380) (22 931 130)	(637 286 961) (23 537 798)	3 712 581 606 668	(0.6) (2.6)		
Depreciation Finance costs Debt impairment Collection costs	(131 753 327) (29 524 032) (329 956 165)	(82 636 087) (20 227 358) (650 831 175)	(49 117 240) (9 296 674) 320 875 010	59.4 46.0 (49.3)		
Repairs and maintenance - General	(111 627 747)	(126 614 383)	14 986 636	(11.8)		
Bulk purchases Contracted Services Grants and subsidies paid General Expenses	(1144 544 786) (47 257 712) (4 263 731) (354 354 464)	(1 212 284 158) (49 011 655) (12 217 855) (372 248 270)	67 739 372 1 753 943 7 954 124 17 893 806	(5.6) (3.6) (65.1) (4.8)		
	(2 809 787 474)	(3 186 895 700)	377 108 226	(11.8)		

Emfuleni Local Municipality Appendix E(1) June 2011

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Actual versus Budget(Revenue and Expenditure) for the year ended 30 June 2011

Current year C 2010 Act Bal.	Current year 2010 Adjusted budget	Variance		Explanation of Significant Variances greater than 10% versus Budget
293 530	310	3 293 220	3 293 220 1 062 329.0	
293 530	310	3 283 220 1 082 320 0	1 062 320 0	
709 382	(1 377 778)	220 087 160	(15 974.1)	

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Explanation of significant variances from budget

Emfuleni Local Municipality Appendix E(2) June 2011

Budget Analysis of Capital Expenditure as at 30 June 2011

•	Additions	Revised Budget	Variance	Variance
	Rand	Rand	Rand	<u></u> %
Community assets				
Cemeleries	220 000	151 943	(68 057)	(AE)
Swimming pool	937 750			(45) (45)
Parks	434 846	300 326	(134 520)	(45)
Recreation facilities Libraries	11 010 681	7 604 514	(3 406 167)	(45)
Fencing	4 115 146 4 792 140	2 842 121	(1 273 025)	(45)
Paving	19 510	3 309 686 13 475	(1 482 454)	(45)
Security systems	4 973 619	3 435 024	(6 035) (1 538 595)	(45)
Other community assets	25 446 090	17 574 311	(7 871 779)	(45) (45)
()	51 949 782	35 079 056	(16 070 726)	(45)
Infresciructure	·	<u>-</u>	<u> </u>	(10)
Power station	32 188 875	22 231 208	/0.057.005\	(45)
Load control equipmnt	8 440 284	5 829 272	(9 957 667) (2 611 012)	(45)
Switch gear equipment	19 312 005	13 337 813	(5 974 192)	(45) (45)
Supply/ reliculation-electricity	4 715 965	3 257 075	(1 458 890)	(45)
Mains - electricity Transformer kiosks	3 967 231	2 739 963	(1 227 268)	(45)
Street lighting	10 868 808	7 506 529	(3 362 279)	(45)
Traffle lights	1 392 808 134 745	961 941	(430 867)	(45)
Mini-dumps	10 095 417	93 061 6 972 388	(41 684)	(45)
Motorways	102 356 947	70 692 701	(3 123 029) (31 664 246)	(45) (45)
Other roads	1 702 924	1 176 123	(526 801)	(45) (45)
Car parks	44 310	30 603	(13 707)	(45)
Storm water drains Sewer	13 935 600	9 624 605	(4 310 995)	(45)
Purification works	86 870 887 39 531 487	59 997 2 7 3	(26 873 614)	(45)
Meters	982 983	27 302 374 678 896	(12 229 113)	(45)
Mains-water	18 003 465	12 434 071	(304 087) (5 569 394)	(45)
Supply/ reticulation-water	107 465 652	74 221 023	(33 244 629)	(45) (45)
('	462 010 393	319 086 919 ((45)
Other assets		-		
Cable stations	385 000	265 900	(119 100)	//E)
Household refuse bins	35 665	24 632	(11 033)	(45) (45)
Tables/desks	565 874	390 820	(175 054)	(45)
Cabinet/cupboards Miscellaneous	278 871	192 602	(86 269)	(45)
Chairs	37 254 805 796 140	25 729 986	(11 524 819)	(45)
Motor vehicles	842 105	549 853 581 500	(246 287)	(45)
Bulk containers	263 970	581 599 182 311	(260 506) (81 659)	(45)
Truck/bakkies	14 121 523	9 753 012	(4 368 511)	(45) (45)
Computer hardware	1 568 693	1 083 416	(485 277)	(45)
Computer software Office machines	2 257 449	1 559 104	(698 345)	(45)
Air conditioners	41 192	28 449	(12 743)	(45)
Graders	58 352	40 301	(18 051)	(45)
Lawnmowers	342 860 97 630	236 796 67 428	(106 064)	(45)
Laboratory equipment	717 149	67 428 495 298	(30 202) (221 851)	(45)
Pladio equipment	57 041	39 395	(17 646)	(45) (45)
Telecommunication equipment	454 104	313 627	(17 040)	(45) (45)
General	3 569 158	2 465 035	(1 104 123)	(45)
	63 <u>7</u> 0 7 581	43 999 564 (19 708 017)	(45)
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